1.2 I risultati dell’analisi PRINC-CALS: le opere progettate e/o programmate

I prossimi risultati dell’applicazione della procedura P R I N C A L S riguarda le opere progettate e/o programmate e, come di consueto, iniziamo dall’analisi dei dati relativi a tutte le opere.

List of Variables

Variable	Variable Label	Number of Categories	Measurement Level
PGM	ENTE PROGRAMMATORE	20	Single Nominal
CODOPENW	CATEGORIE DI OPERE	45	Single Nominal
TIPLAV	TIPO DI LAVORO	2	Single Nominal
CPNEW	CODICE CORREDO PROGETTUALE	11	Single Nominal
DA	DISPONIBILITA' DELL'AREA	7	Single Nominal
IF	ITER DEL FINANZIAMENTO	4	Single Nominal
FFA	FINANZIAMENTO A	25	Single Nominal
AT	CODICE ENTE ATTUATORE	20	Single Nominal
GE$	CODICE ENTE GESTORE	21	Single Nominal
TG	CODICE TIPOLOGIA DI GESTIONE	4	Single Nominal
RF	RILEVANZA FUNZIONALE	2	Single Nominal
RLNEW	RIFERIMENTO LEGISLATIVO	7	Single Nominal
IMPORTO	IMPORTO COMPLESSIVO DELL'OPERA	7	Ordinal
LIRE	IMPORTO FINANZIAMENTO A	7	Ordinal
B_D_ASTA	IMPORTO A BASE D'ASTA	7	Ordinal

CODOPE Old Value	CODOPENW New Value	CATEGORIE DI OPERE Value Label
11	1	AUTOSTRADE
12	2	STRADE STATALI
13	3	STRADE PROVINCIALI E COMUNALI
15	4	ALTRE OPERE
35	5	ALTRE OPERE
41	6	OPERE PORTUALI
43	7	FABBRICATI D'USO
44	8	OPERE DIFESA ABITATI E SPIAGGE
45	9	ALTRE OPERE
51	10	SISTEMAZIONE CORSI D'ACQUA
52	11	ALTRE OPERE
61	12	IMPIANTI PRODUZIONE IDROELETTR.
66	13	IMPIANTI DI DISTRIBUZIONE
67	14	FABBRICATI D'USO
74	15	ALTRE OPERE ED IMPIANTI
81	16	EDILIZIA SOCIALE CULTURALE ASS.
82	17	ASILI NIDO
83	18	SCUOLE MATERNE
84	19	IMPIANTI SPORTIVI
85	20	EDILIZIA UNIVERSITARIA
86	21	EDILIZIA SCOLASTICA
87	22	ALTRE OPERE
91	23	EDILIZIA PUBBLICA
92	24	EDILIZIA PENITENZIARIA
93	25	EDILIZIA MONUMENTALE
94	26	EDILIZIA DI INTERESSE STORICO-ART.
95	27	ALTRE OPERE
101	28	NUOVE COSTRUZIONI EDILIZIA SOVV.
103	29	RIQUALIFICAZIONI
105	30	INFRASTR. CIVILI PER COMPLESSI RESID.
111	31	EDILIZIA SANITARIA OSPEDALIERA
112	32	OPERE PER ADDUZIONE E DISTRIB. ACQUA
113	33	FOGNATURE
114	34	IMPIANTI DEPURAZIONE ACQUE
115	35	IMPIANTI SMALTIMIMENTO RR.SS.
116	36	ALTRE OPERE
121	37	DIFESA SUOLO E REGIMAZIONE ACQUE
123	38	IRRIGAZIONE
125	39	ALTRE OPERE
133	40	IMPIANTI IRRIGUI
141	41	CONSOLIDAMENTI ABITATI
142	42	METANODOTTI GASDOTTI E SIMILI
143	43	RICETTIVITA' TURISTICA
144	44	INFRASTRUTTURE CIVILI PER AREE IND.
145	45	ALTRE OPERE

CP Old Value	CPNEW New Value	CODICE CORREDO PROGETTUALE Value Label
0	1	NON RILEVATO
1	2	PROGETTO DI MASSIMA
2	3	PROGETTO ESECUTIVO IN REDAZIONE
4	4	SENZA PROGETTO
5	5	PROGETTO IN FASE DI REDAZIONE
11	6	PROGETTO PRELIMINARE APPROVATO
12	7	PROGETTO PRELIMINARE NON APPR.
21	8	PROGETTO DEFINITIVO APPROVATO
22	9	PROGETTO DEFINITIVO NON APPROVATO
31	10	PROGETTO ESECUTIVO APPROVATO
32	11	PROGETTO ESECUTIVO NON APPROV.

C_PU Old Value	C_PUNEW New Value	CODICE FORMA DI PUBBLICITA' AVVISI D Value Label
1	1	ALBO PRETORIO
2	2	ALBO PRETORIO PIU' GIORNALI
3	3	ALTRO

RL Old Value	RLNEW New Value	RIFERIMENTO LEGISLATIVO Value Label
0	1	NON RILEVATO
1	2	LEGGE REGIONALE
2	3	LEGGE NAZIONALE
3	4	NORMATIVA CEE
4	5	LEGGE REGIONALE PIU' LEGGE NAZIONALE
5	6	LEGGE REGIONALE PIU' DIRETTIVA CEE
7	7	NESSUN RIFERIMENTO LEGISLATIVO

Le variabili quantitative sono state ricodificate nel modo seguente:
(il termine di destra è escluso, ossia gli intervalli sono chiusi a sinistra solamente)
IMPORTO, LIRE, B_D_ASTA

1 <150 mil.
2 150:300 mil.
3 300:500 mil.
4 500:800 mil.
5 800:1200 mil.
6 1200:1500 mil.
7 oltre 1500 mil.

P R I N C A L S

The number of observations used in the analysis=977

List of Variables

Variable	Variable Label	Number of Categories	Measurement Level
PGM	ENTE PROGRAMMATORE	20	Single Nominal
CODOPENW	CATEGORIE DI OPERE	45	Single Nominal
TIPLAV	TIPO DI LAVORO	2	Single Nominal
CPNEW	CODICE CORREDO PROGETTUALE	11	Single Nominal
DA	DISPONIBILITA' DELL'AREA	7	Single Nominal
IF	ITER DEL FINANZIAMENTO	4	Single Nominal
FFA	FINANZIAMENTO A	25	Single Nominal
AT	CODICE ENTE ATTUATORE	20	Single Nominal
GE$	CODICE ENTE GESTORE	21	Single Nominal
TG	CODICE TIPOLOGIA DI GESTIONE	4	Single Nominal
RF	RILEVANZA FUNZIONALE	2	Single Nominal
RLNEW	RIFERIMENTO LEGISLATIVO	7	Single Nominal
IMPORTO	IMPORTO COMPLESSIVO DELL'OPERA	7	Ordinal
LIRE	IMPORTO FINANZIAMENTO A	7	Ordinal
B_D_ASTA	IMPORTO A BASE D'ASTA	7	Ordinal

Dimension	Eigenvalue
1	.3442
2	.2053
3	.1073

Variable: PGM ENTE PROGRAMMATORE

Type: Single Nominal Missing: 5

Category:		Marginal Frequency	Quantification
1	COMUNE	450	.31
2	PROVINCIA	174	.39
3	REGIONE	8	-.09
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	3	.29
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	109	-2.54
8	AZIENDA USL	52	-.41
9	CONSORZIO DI BONIFIC	19	.54
10	COMUNITA' MONTANA	17	.48
11	CONSORZIO DI INDUSTR	36	.06
12	SOPRINTENDENZA	4	-.58
13	ANAS	10	3.70
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	17	-.46
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	73	.78

Single Category Coordinates

Category	Dimension 1	2	3
1	-.31	-.01	.03
2	-.39	-.01	.03
3	.09	.00	-.01
4	.00	.00	.00
5	-.29	-.01	.03
6	.00	.00	.00
7	2.52	.06	-.22
8	.41	.01	-.04
9	-.53	-.01	.05
10	-.48	-.01	.04
11	-.06	.00	.01
12	.58	.01	-.05
13	-3.67	-.08	.32
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.45	.01	-.04
18	.00	.00	.00
19	.00	.00	.00
20	-.78	-.02	.07

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.30	.17	.15
2	-.47	.75	-.68
3	.11	-.84	.05
4	.00	.00	.00
5	-.31	-.98	-.40
6	.00	.00	.00
7	2.49	.14	-.50
8	.52	-.86	1.01
9	-.54	-1.59	-.49
10	-.43	-.20	.54
11	-.06	-2.17	-.52
12	.75	-.12	1.90
13	-3.68	-1.29	-.06
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.55	-.08	1.07
18	.00	.00	.00
19	.00	.00	.00
20	-.77	-.13	.15

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Variable: CODOPENW CATEGORIE DI OPERE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	AUTOSTRADE	6	-.83
2	STRADE STATALI	14	-3.13
3	STRADE PROVINCIALI E	193	-.33
4	ALTRE OPERE	48	-.43
5	ALTRE OPERE	2	-.45
6	OPERE PORTUALI	9	-.77
7	FABBRICATI D'USO	4	-.88
8	OPERE DIFESA ABITATI	6	-1.02
9	ALTRE OPERE	4	-.10
10	SISTEMAZIONE CORSI D	9	-.37
11	ALTRE OPERE	23	-.58
12	IMPIANTI PRODUZIONE	2	-.75
13	IMPIANTI DI DISTRIBU	12	-.10
14	FABBRICATI D'USO	2	-.47
15	ALTRE OPERE ED IMPIA	1	-1.38
16	EDILIZIA SOCIALE CUL	6	-.45
17	ASILI NIDO	1	-.48
18	SCUOLE MATERNE	9	-.43
19	IMPIANTI SPORTIVI	45	-.41
20	EDILIZIA UNIVERSITAR	14	-.95
21	EDILIZIA SCOLASTICA	60	-.34
22	ALTRE OPERE	5	-.39
23	EDILIZIA PUBBLICA	40	-.02
24	EDILIZIA PENITENZIAR	1	-.99
25	EDILIZIA MONUMENTALE	4	-.36
26	EDILIZIA DI INTERESS	19	-.13
27	ALTRE OPERE	90	-.28
28	NUOVE COSTRUZIONI ED	37	2.27
29	RIQUALIFICAZIONI	75	2.65
30	INFRASTRUTTURE CIVIL	11	.09
31	EDILIZIA SANITARIA O	45	.32
32	OPERE PER ADDUZIONE	17	-.40
33	FOGNATURE	43	-.37
34	IMPIANTI DEPURAZIONE	4	-.19
35	IMPIANTI SMALTIMIMEN	4	-.16
36	ALTRE OPERE	33	.00
37	DIFESA SUOLO E REGIM	1	-.52
38	IRRIGAZIONE	4	-.93
39	ALTRE OPERE	6	.09
40	IMPIANTI IRRIGUI	1	-.96
41	CONSOLIDAMENTI ABITA	4	-.10
42	METANODOTTI GASDOTTI	2	-.26
43	RICETTIVITA' TURISTI	9	.00
44	INFRASTRUTTURE CIVIL	42	-.24
45	ALTRE OPERE	10	-.45

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	-.79	-.08	.09	1	-.89	.83	-.03
2	-2.97	-.30	.35	2	-2.92	-1.29	-.07
3	-.31	-.03	.04	3	-.45	.68	-.55
4	-.41	-.04	.05	4	-.45	.23	.00
5	-.43	-.04	.05	5	-.49	-.20	-.60
6	-.73	-.07	.08	6	-.81	.11	-.51
7	-.83	-.08	.10	7	-1.06	.92	-.99
8	-.97	-.10	.11	8	-1.16	-.13	-1.55
9	-.10	-.01	.01	9	-.12	-.50	-.58
10	-.35	-.04	.04	10	-.11	-.24	1.93
11	-.55	-.06	.06	11	-.55	-.44	-.29
12	-.72	-.07	.08	12	-.63	-1.27	-.25
13	-.10	-.01	.01	13	-.23	.69	-.53
14	-.45	-.05	.05	14	-.51	.49	-.04
15	-1.31	-.13	.15	15	-1.24	-.09	.78
16	-.43	-.04	.05	16	-.50	.14	-.34
17	-.46	-.05	.05	17	-.29	.01	1.52
18	-.41	-.04	.05	18	-.46	.57	.12
19	-.39	-.04	.05	19	-.36	-.04	.25
20	-.90	-.09	.11	20	-.77	-1.53	.04
21	-.33	-.03	.04	21	-.29	.08	.48
22	-.37	-.04	.04	22	-.43	.35	-.15
23	-.02	.00	.00	23	.03	.04	.48
24	-.94	-.10	.11	24	-.56	-.71	2.83
25	-.34	-.03	.04	25	-.38	-.70	-.83
26	-.13	-.01	.01	26	-.06	-.24	.42
27	-.26	-.03	.03	27	-.26	.19	.21
28	2.15	.22	-.25	28	2.25	-.19	.24
29	2.51	.25	-.29	29	2.43	.37	-.88
30	.09	.01	-.01	30	.19	-.28	.62
31	.31	.03	-.04	31	.51	-.86	.95
32	-.38	-.04	.04	32	-.31	-.18	.52
33	-.36	-.04	.04	33	-.36	.17	.14
34	-.18	-.02	.02	34	-.18	.49	.40
35	-.15	-.02	.02	35	-.15	.40	.37
36	.00	.00	.00	36	.03	.05	.32
37	-.49	-.05	.06	37	-.14	-2.07	1.29
38	-.88	-.09	.10	38	-.90	-1.98	-1.63
39	.08	.01	-.01	39	.14	.09	.50
40	-.91	-.09	.11	40	-.66	-.49	1.89
41	-.09	-.01	.01	41	-.03	-.21	.38
42	-.25	-.03	.03	42	-.32	.51	-.11
43	.00	.00	.00	43	.02	-.10	.15
44	-.23	-.02	.03	44	-.12	-1.73	-.55
45	-.43	-.04	.05	45	-.38	-.22	.32

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Variable: TIPLAV     TIPO DI LAVORO
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Type: Single Nominal      Missing:       3

Category:                        Marginal Frequency            Quantification
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       1  REALIZZAZIONE EX NOV              343                         -1.27
       2  ALTRO TIPO DI LAVORO              631                           .82

Single Category Coordinates
Category         Dimension

                1        2        3

       1      .00     -.54      .29
       2      .00      .35     -.19

Multiple Category Coordinates
Category         Dimension

                1        2        3

       1     -.01     -.55      .27
       2     -.02      .34     -.20
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Variable: CPNEW      CODICE CORREDO PROGETTUALE
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Type: Single Nominal      Missing:       0

Category:                        Marginal Frequency            Quantification
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       1  NON RILEVATO                       21                          -.39
       2  PROGETTO DI MASSIMA                24                          -.13
       3  PREGETTO ESECUTIVO IN REDAZIONE    26                         -1.01
       4  SENZA PROGETTO                    237                         -1.51
       5  PROGETTO IN FASE DI REDAZIONE       4                          1.08
       6  PROGETTO PRELIMINARE              138                          -.52
       7  PROGETTO PRELIMINARE               19                          -.12
       8  PROGETTO DEFINITIVO                62                           .89
       9  PROGETTO DEFINITIVO                 7                          -.38
      10  PROGETTO ESECUTIVO A              390                           .90
      11  PROGETTO ESECUTIVO N               49                           .21


Single Category Coordinates
Category         Dimension

                1        2        3

       1      .01      .21     -.25
       2      .00      .07     -.08
       3      .03      .54     -.64
       4      .05      .81     -.97
       5     -.04     -.58      .69
       6      .02      .28     -.34
       7      .00      .06     -.08
       8     -.03     -.48      .57
       9      .01      .20     -.24
      10     -.03     -.48      .57
      11     -.01     -.12      .14

Multiple Category Coordinates
Category         Dimension

                1        2        3

       1     -.42      .12     -.35
       2     -.31     -.10     -.24
       3     -.30      .64     -.58
       4      .15      .85     -.93
       5     -.08      .11     1.28
       6     -.10      .24     -.38
       7     -.09     -.31     -.40
       8     -.01     -.52      .55
       9     -.44      .03     -.41
      10      .01     -.45      .60
      11     -.23     -.21      .05
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Variable: DA DISPONIBILITA' DELL'AREA

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	DISPONIBILE	748	-.45
2	DA ESPROPRIARE TOTAL	127	2.50
3	DA ACQUISTARE TOTALM	1	-1.39
4	DA ESPROPRIARE IN PA	10	.78
5	DA ACQUISTARE IN PAR	2	-.03
6	NON DISPONIBILE-MODO	0	.00
7	NON RILEVATO	89	-.53

Single Category Coordinates

Category	Dimension 1	2	3
1	.05	.18	-.02
2	-.31	-.99	.12
3	.17	.55	-.07
4	-.09	-.31	.04
5	.00	.01	.00
6	.00	.00	.00
7	.07	.21	-.03

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.07	.17	-.05
2	-.33	-.99	.06
3	-.51	.79	.13
4	-.45	-.13	.62
5	-.30	.12	.08
6	.00	.00	.00
7	-.27	.30	-.13

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Variable: IF ITER DEL FINANZIAMENTO

Type: Single Nominal Missing: 40

Category:		Marginal Frequency	Quantification
1	ITER NON AVVIATO	305	-1.22
2	ITER AVVIATO	302	-.08
3	DISPONIBILE	314	1.24
4	ALTRO	16	-1.56

Single Category Coordinates

Category	Dimension 1	2	3
1	-.66	.13	-.52
2	-.05	.01	-.04
3	.67	-.13	.54
4	-.84	.17	-.67

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.50	.35	-.67
2	-.30	-.32	.19
3	.80	.03	.41
4	-.88	-.21	-.72

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Variable: FFA FINANZIAMENTO A

Type: Single Nominal Missing: 182

Category:		Marginal Frequency	Quantification
1	COMUNE	97	.54
2	PROVINCIA	24	.75
3	REGIONE	232	-1.50
4	CONSORZI FRA ENTI PU	0	.00
5	IACP	1	-.48
6	USL	2	.09
7	CONSORZIO BONIFICA	1	.24
8	COMUNITA' MONTANA	0	.00
9	SOC. PREVAL. CAPITAL	0	.00
10	CONSORZIO INDUSTRIAL	0	.00
11	CEE	53	.38
12	SOPRINTENDENZA	0	.00
13	ANAS	10	4.12
14	FFSS	1	2.50
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO MEZZOGIORN	4	-.55
18	ALTRO MINISTERO	64	-1.32
19	ALTRI ENTI CENTRALI	0	.00
20	ALTRI ENTI	25	1.02
21	CASSA DD.PP.	227	.49
22	ALTRI ISTITUTI DI CR	18	.34
23	MINISTERO DEL TESORO	0	.00
24	ISTITUTO PER IL CRED	11	.56
25	MINISTERO LL.PP.	25	1.13

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	-.40	.11	-.03	1	-.36	.32	.25
2	-.56	.16	-.04	2	-.42	.67	.05
3	1.11	-.31	.07	3	1.08	-.45	.02
4	.00	.00	.00	4	.00	.00	.00
5	.36	-.10	.02	5	.37	.11	.74
6	-.07	.02	.00	6	-.06	.26	.92
7	-.18	.05	-.01	7	-.14	.43	1.09
8	.00	.00	.00	8	.00	.00	.00
9	.00	.00	.00	9	.00	.00	.00
10	.00	.00	.00	10	.00	.00	.00
11	-.28	.08	-.02	11	-.43	-.38	.31
12	.00	.00	.00	12	.00	.00	.00
13	-3.06	.86	-.21	13	-3.68	-1.29	-.06
14	-1.86	.52	-.13	14	-2.12	-.25	.61
15	.00	.00	.00	15	.00	.00	.00
16	.00	.00	.00	16	.00	.00	.00
17	.41	-.12	.03	17	.15	-.63	1.65
18	.98	-.28	.07	18	.90	-.42	.73
19	.00	.00	.00	19	.00	.00	.00
20	-.76	.21	-.05	20	-.76	.25	.08
21	-.36	.10	-.02	21	-.33	.26	.15
22	-.26	.07	-.02	22	-.28	.21	.99
23	.00	.00	.00	23	.00	.00	.00
24	-.42	.12	-.03	24	-.49	-.18	-.27
25	-.84	.24	-.06	25	-.78	.31	-.65

Variable: AT CODICE ENTE ATTUATORE

Type: Single Nominal Missing: 152

Category:		Marginal Frequency	Quantification
1	COMUNE	430	.31
2	PROVINCIA	60	.37
3	REGIONE	8	-.01
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	3	.34
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	109	-2.57
8	AZIENDA USL	39	-.27
9	CONSORZIO DI BONIFIC	19	.63
10	COMUNITA' MONTANA	18	.50
11	CONSORZIO DI INDUSTR	36	.21
12	SOPRINTENZA	5	-.25
13	ANAS	10	3.77
14	FFSS	1	2.23
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	17	-.37
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	70	.79

Single Category Coordinates

Category	Dimension 1	2	3
1	-.30	-.03	.05
2	-.36	-.04	.06
3	.01	.00	.00
4	.00	.00	.00
5	-.34	-.04	.05
6	.00	.00	.00
7	2.49	.27	-.40
8	.26	.03	-.04
9	-.61	-.07	.10
10	-.49	-.05	.08
11	-.20	-.02	.03
12	.24	.03	-.04
13	-3.67	-.40	.58
14	-2.17	-.24	.35
15	.00	.00	.00
16	.00	.00	.00
17	.36	.04	-.06
18	.00	.00	.00
19	.00	.00	.00
20	-.77	-.08	.12

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.29	.11	.18
2	-.45	.47	-.17
3	.11	-.84	.05
4	.00	.00	.00
5	-.31	-.98	-.40
6	.00	.00	.00
7	2.49	.14	-.50
8	.52	-.75	1.04
9	-.54	-1.59	-.49
10	-.40	-.17	.57
11	-.06	-2.17	-.52
12	.51	.02	1.64
13	-3.68	-1.29	-.06
14	-2.12	-.25	.61
15	.00	.00	.00
16	.00	.00	.00
17	.55	-.08	1.07
18	.00	.00	.00
19	.00	.00	.00
20	-.73	-.21	.28

Variable: GE$ CODICE ENTE GESTORE

Type: Single Nominal Missing: 46

Category:		Marginal Frequency	Quantification
1	COMUNE	437	.31
2	PROVINCIA	169	.33
3	REGIONE	7	-.11
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	107	-2.58
8	AZIENDA USL	43	-.32
9	CONSORZIO DI BONIFIC	18	.57
10	COMUNITA' MONTANA	2	.43
11	CONSORZIO DI INDUSTR	34	.13
12	SOPRINTENZA	0	.00
13	ANAS	10	3.74
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	21	-.44
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	81	.77
21	SOCIETA' PRIVATA	2	.18

Single Category Coordinates

Category	Dimension 1	2	3
1	-.31	-.02	.04
2	-.33	-.02	.04
3	.11	.01	-.01
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	2.54	.14	-.30
8	.31	.02	-.04
9	-.56	-.03	.07
10	-.42	-.02	.05
11	-.12	-.01	.01
12	.00	.00	.00
13	-3.68	-.20	.43
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.43	.02	-.05
18	.00	.00	.00
19	.00	.00	.00
20	-.76	-.04	.09
21	-.18	-.01	.02

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.30	.13	.19
2	-.46	.76	-.73
3	.18	-.84	.26
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	2.51	.15	-.54
8	.50	-.89	1.09
9	-.54	-1.54	-.46
10	-.10	-1.22	2.25
11	-.07	-2.12	-.55
12	.00	.00	.00
13	-3.68	-1.29	-.06
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.59	-.09	1.23
18	.00	.00	.00
19	.00	.00	.00
20	-.74	-.16	.21
21	-.10	-1.45	-.01

Variable: TG CODICE TIPOLOGIA DI GESTIONE

Type: Single Nominal Missing: 45

Category:		Marginal Frequency	Quantification
1	GESTIONE IN ECONOMIA	858	-.37
2	GESTIONE IN CONCESSI	11	1.64
3	GESTIONE PUBBLICA	61	3.68
4	GESTIONE PRIVATA	2	1.90

Single Category Coordinates

Category	Dimension 1	2	3
1	-.02	.14	-.12
2	.08	-.62	.56
3	.18	-1.39	1.24
4	.10	-.72	.64

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.01	.13	-.13
2	-.21	-.29	.97
3	.22	-1.42	1.20
4	-.14	-.78	.60

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Variable: RF RILEVANZA FUNZIONALE

Type: Single Nominal Missing: 33

Category:		Marginal Frequency	Quantification
1	INTERVENTO A SE STAN	847	-.39
2	INTERVENTO INSERITO	97	2.95

Single Category Coordinates

Category	Dimension 1	2	3
1	.03	.14	-.19
2	-.21	-1.05	1.43

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.01	.14	-.19
2	-.23	-1.05	1.43

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Variable: RLNEW RIFERIMENTO LEGISLATIVO

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	23	.83
2	LEGGE REGIONALE	86	-.45
3	LEGGE NAZIONALE	247	-1.48
4	NORMATIVA CEE	51	.15
5	LEGGE REGIONALE PIU'	2	-1.74
6	LEGGE REGIONALE PIU'	36	-.65
7	NESSUN RIFERIMENTO L	532	.85

Single Category Coordinates

Category	Dimension 1	2	3
1	-.57	.29	-.22
2	.31	-.16	.12
3	1.02	-.52	.40
4	-.10	.05	-.04
5	1.20	-.61	.47
6	.45	-.23	.17
7	-.59	.30	-.23

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.61	.19	-.27
2	.24	-.11	.35
3	1.14	-.40	.27
4	-.43	-.26	.39
5	.66	-1.42	.80
6	-.12	-1.15	.41
7	-.53	.36	-.30

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Variable: IMPORTO IMPORTO COMPLESSIVO DELL'OPERA

Type: Ordinal Missing: 0

Category:	Marginal Frequency	Quantification
1	9	-.70
2	284	-.70
3	205	-.61
4	127	-.42
5	93	-.31
6	42	.13
7	217	1.83

Single Category Coordinates

Category	Dimension 1	2	3
1	.06	.63	.24
2	.06	.63	.24
3	.05	.55	.21
4	.03	.38	.14
5	.03	.28	.11
6	-.01	-.12	-.04
7	-.15	-1.64	-.62

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.98	.68	-.04
2	.07	.70	.06
3	-.05	.62	.05
4	.02	.31	.33
5	.11	.12	.52
6	.25	-.19	.08
7	-.19	-1.61	-.72

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Variable: LIRE IMPORTO FINANZIAMENTO A

Type: Ordinal Missing: 12

Category:	Marginal Frequency	Quantification
1	56	-.62
2	285	-.62
3	207	-.55
4	120	-.40
5	80	-.27
6	36	.21
7	181	2.05

Single Category Coordinates

Category	Dimension 1	2	3
1	.06	.52	.24
2	.06	.52	.24
3	.05	.46	.22
4	.04	.34	.16
5	.02	.23	.11
6	-.02	-.18	-.08
7	-.18	-1.72	-.81

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.05	.06	.83
2	.08	.64	.06
3	-.05	.56	.03
4	.05	.26	.32
5	.06	.11	.34
6	.26	-.17	-.15
7	-.22	-1.69	-.87

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Variable: B_D_ASTA IMPORTO A BASE D'ASTA

Type: Ordinal Missing: 399

Category:	Marginal Frequency	Quantification
1	214	-.57
2	99	-.57
3	69	-.57
4	52	-.57
5	33	.41
6	25	2.17
7	86	2.88

Single Category Coordinates

Category	Dimension 1	2	3
1	-.03	.39	.26
2	-.03	.39	.26
3	-.03	.39	.26
4	-.03	.39	.26
5	.02	-.28	-.19
6	.11	-1.47	-.98
7	.14	-1.95	-1.30

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.03	.10	.32
2	-.17	.36	.94
3	.29	.20	.77
4	.19	-.09	1.03
5	.49	-.42	.08
6	.50	-1.58	-.78
7	.08	-2.15	-.99

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Summary of Analysis

Multiple Fit

Variable	Row Sums	Dimension 1	2	3
PGM	1.626	.987	.406	.233
CODOPENW	1.619	.911	.385	.323
TIPLAV	.232	.000	.180	.052
CPNEW	.735	.019	.299	.417
DA	.195	.027	.159	.008
IF	.611	.325	.072	.214
FFA	.784	.559	.128	.096
AT	1.396	.950	.297	.149
GE$	1.606	.975	.376	.255
TG	.264	.004	.143	.117
RF	.367	.005	.126	.235
RLNEW	.767	.502	.169	.096
IMPORTO	.995	.023	.817	.155
LIRE	.947	.014	.729	.204
B_D_ASTA	.835	.026	.497	.313
Mean:	.865	.355	.319	.191

Single Fit

Variable	Row Sums	Dimension 1	2	3
PGM	.993	.985	.001	.007
CODOPENW	.922	.901	.009	.012
TIPLAV	.232	.000	.180	.051
CPNEW	.704	.001	.291	.411
DA	.175	.015	.158	.002
IF	.490	.292	.012	.186
FFA	.598	.552	.044	.003
AT	.980	.945	.011	.024
GE$	.985	.969	.003	.013
TG	.259	.003	.142	.115
RF	.366	.005	.126	.235
RLNEW	.676	.479	.125	.072
IMPORTO	.935	.007	.811	.117
LIRE	.874	.008	.708	.158
B_D_ASTA	.665	.002	.459	.203
Mean:	.657	.344	.205	.107

Component Loadings

Variable	Dimension 1	2	3
PGM	-.993	-.023	.087
CODOPENW	.949	.096	-.111
TIPLAV	-.003	.425	-.226
CPNEW	-.032	-.540	.641
DA	-.122	-.397	.048
IF	.541	-.108	.431
FFA	-.743	.209	-.050
AT	-.972	-.105	.155
GE$	-.984	-.055	.115
TG	.050	-.377	.338
RF	-.072	-.355	.485
RLNEW	-.692	.353	-.269
IMPORTO	-.082	-.901	-.342
LIRE	-.090	-.842	-.398
B_D_ASTA	.049	-.678	-.451

Iteration Number	Total Fit	Total Loss	Multiple Loss	Single Loss
53	.6569	2.3431	2.1347	.2084

The Object Scores are (Coordinate delle opere sulle prime 3 componenti):
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*

Object *	Dimension		
	1	2	3
1 *	-3.73	-.76	-.64
2 *	-3.73	-1.07	-.32
3 *	-3.73	-.76	-.64
4 *	-3.59	-1.08	.35
5 *	-3.74	-1.03	-.03
6 *	-3.73	-1.34	.28
7 *	-3.81	-1.75	.38
8 *	-3.85	-.85	-1.06
9 *	-3.50	-1.97	.19
10 *	-3.36	-2.31	.84
11 *	-.47	.44	.54
12 *	-.48	.44	.55
13 *	-.48	.44	.55
14 *	-.63	-1.27	-.25
15 *	-.63	-1.27	-.25
16 *	-.12	-1.99	1.16
17 *	-.66	-1.77	1.05
18 *	-.12	-1.99	1.16
19 *	-.79	-1.24	-.77
20 *	.20	-2.44	.83
21 *	.30	-1.16	3.02
22 *	.30	-1.16	3.02
23 *	.30	-1.16	3.02
24 *	.31	-1.00	2.68
25 *	.27	-2.98	.70
26 *	.24	-2.64	1.45
27 *	.31	-2.10	1.55
28 *	.58	-.23	1.24
29 *	.51	-2.29	.20
30 *	.51	-.91	1.62
31 *	.58	-.53	1.53
32 *	.58	-.88	1.16
33 *	.58	-.44	1.60
34 *	.58	-.53	1.53
35 *	.51	-2.29	.20
36 *	.58	-1.91	.12
37 *	.58	-.24	1.24
38 *	.54	-.93	.73
39 *	.58	-1.63	-.17
40 *	.58	-.24	1.24
41 *	.29	.02	1.43
42 *	.58	-1.63	-.17
43 *	.58	-1.63	-.17
44 *	.58	-1.91	.12
45 *	.69	-1.17	-.08
46 *	.63	.20	.65
47 *	.75	-.46	1.02
48 *	.77	-.13	1.29
49 *	.77	-.20	1.24
50 *	.39	-1.42	-.45
51 *	.46	-1.41	-.48
52 *	.56	-.20	1.17
53 *	.56	-.20	1.17
54 *	.57	.22	.22
55 *	.74	-.34	1.76
56 *	.76	.29	1.61
57 *	.48	-1.85	.04
58 *	.65	-1.91	.48
59 *	.64	-.18	.07
60 *	.48	-1.26	-.84
61 *	.56	-1.25	-.87
62 *	.58	-.06	1.48
63 *	.58	-.06	1.48
64 *	.32	.12	.49
65 *	.32	.12	.49
66 *	.27	-1.15	-.53
67 *	.32	.12	.49
68 *	.50	.63	.43
69 *	.43	.25	1.05
70 *	.61	-.52	1.33
71 *	.61	-.17	1.70

72	*	.61	-.46	1.99
73	*	.61	-1.84	.57
74	*	.49	-.19	1.74
75	*	.49	-.19	1.74
76	*	.61	-.17	1.70
77	*	-.47	-.24	1.55
78	*	-.53	.10	-.19
79	*	-.07	.44	1.02
80	*	-.05	.35	.93
81	*	-.51	-.14	.77
82	*	.19	-2.23	-.94
83	*	.08	-2.79	-1.09
84	*	-.29	.14	1.73
85	*	-.34	.24	1.87
86	*	-.51	.64	-.10
87	*	-.50	.64	-.11
88	*	-.43	1.25	-.44
89	*	-.42	1.32	-.39
90	*	-.54	1.23	-.40
91	*	-.51	1.23	-.41
92	*	-.49	1.30	-.36
93	*	-.52	1.30	-.35
94	*	-.51	1.30	-.36
95	*	-.54	1.30	-.35
96	*	-.51	1.30	-.36
97	*	-.53	-1.29	-.61
98	*	-.45	.36	.17
99	*	-.52	-1.29	-.62
100	*	-.39	.07	.46
101	*	-.44	.59	.36
102	*	-.46	.05	.49
103	*	-.44	.28	.67
104	*	-.47	.36	.18
105	*	-.44	.44	.23
106	*	-.46	.23	.64
107	*	-.53	-.98	-.93
108	*	-.38	.60	.33
109	*	-.53	-.98	-.93
110	*	-.41	.37	.16
111	*	-.38	.60	.33
112	*	-.47	-1.28	-.64
113	*	-.19	-.72	.11
114	*	-.44	.06	.48
115	*	-.52	-.98	-.93
116	*	-.14	.01	.65
117	*	-.47	-.97	-.95
118	*	-.38	.45	.21
119	*	-.10	.40	.37
120	*	-.44	-.31	.13
121	*	-.38	.11	.26
122	*	-.39	.10	.63
123	*	.73	.37	.75
124	*	-.28	.38	.44
125	*	-.34	.37	.46
126	*	-.49	.25	.54
127	*	-.61	.17	.31
128	*	-.54	.84	-.07
129	*	-.45	.82	-.12
130	*	-.37	-1.05	-.91
131	*	-.23	.97	.08
132	*	-.49	-.09	-.17
133	*	-.45	.69	.54
134	*	-.44	.09	.39
135	*	-.35	-1.13	-.71
136	*	.29	.47	-.20
137	*	-.11	.55	.52
138	*	-.36	-.88	-1.26
139	*	-.28	.81	.45
140	*	.21	.61	-.18
141	*	-.28	.70	.55
142	*	-.29	.19	1.03
143	*	-.27	.34	1.15
144	*	-.29	.58	.82
145	*	-.37	1.11	-.47
146	*	-.41	1.10	-.46
147	*	-.55	.78	-.68
148	*	-.52	1.14	-.76

149	*	-.01	.21	.24
150	*	-.29	.01	1.52
151	*	-.04	.20	1.34
152	*	-.22	-.59	.89
153	*	-.23	.08	1.58
154	*	-.27	.35	1.01
155	*	-.54	.67	-.07
156	*	-.29	.88	.29
157	*	-.53	-1.46	-1.90
158	*	-.38	.77	-.87
159	*	-.54	.81	-.27
160	*	-.47	.44	.47
161	*	-.25	.84	.24
162	*	-.28	.83	.25
163	*	-.28	.83	.25
164	*	-.53	.57	-.16
165	*	-.54	.55	-.92
166	*	-.46	-1.30	-2.23
167	*	-.28	.20	1.03
168	*	-.11	.41	.89
169	*	-.18	-2.11	-.97
170	*	-.37	-.26	1.07
171	*	.25	-.21	1.04
172	*	-.27	-.18	2.02
173	*	-.53	.84	-.08
174	*	-.34	-1.44	-1.11
175	*	-.29	.54	.55
176	*	.23	.21	1.00
177	*	-.55	-1.70	-2.38
178	*	-.55	-1.70	-2.38
179	*	-.56	-1.53	-2.17
180	*	.02	.15	1.07
181	*	.03	.22	1.13
182	*	-.58	-1.26	-2.53
183	*	-.55	.49	-.75
184	*	-.33	-.15	2.04
185	*	.00	.41	1.05
186	*	-.52	1.08	-1.09
187	*	-.54	.85	-.41
188	*	-.52	1.08	-1.09
189	*	-.50	.75	-.76
190	*	-.54	.96	-1.18
191	*	-.52	.96	-1.18
192	*	-.53	1.13	-1.05
193	*	-.46	1.14	-1.07
194	*	-.46	1.14	-1.07
195	*	-.61	.69	-.94
196	*	-.51	1.08	-1.10
197	*	-.33	.20	1.83
198	*	-.31	.19	1.84
199	*	-.30	.23	1.87
200	*	-.01	-.05	2.24
201	*	-.32	.23	1.88
202	*	-.32	.24	1.87
203	*	-.15	.07	2.07
204	*	-.30	.23	1.87
205	*	-.31	.19	1.84
206	*	-.30	.23	1.87
207	*	-.52	.96	-1.19
208	*	-.53	.20	-.77
209	*	-.45	.94	-.63
210	*	-.34	.62	-.20
211	*	-.36	-.04	1.24
212	*	-.27	.28	1.12
213	*	-.25	.62	.86
214	*	-.36	-.04	.67
215	*	-.50	.13	.17
216	*	.17	.01	1.39
217	*	.14	-2.20	-.69
218	*	-.01	.31	-.16
219	*	-.52	.26	-.48
220	*	-.27	.57	.83
221	*	-.25	.09	1.19
222	*	-.52	.38	-.07
223	*	-.38	.91	-.07
224	*	-.38	.91	-.07
225	*	-.09	-.07	-.07

226	*	.11	.25	.46
227	*	.25	.58	.53
228	*	.26	.28	1.11
229	*	-.06	.36	.48
230	*	-.57	.60	-.02
231	*	-.57	.60	-.02
232	*	-.57	.60	-.02
233	*	-.42	-.89	-.57
234	*	.32	1.10	-.90
235	*	-.32	-.46	-1.89
236	*	-.41	.54	.38
237	*	-.40	.69	.49
238	*	-.42	.64	.46
239	*	-.12	.25	.85
240	*	-.54	.81	-.50
241	*	-.54	1.11	-.77
242	*	-.53	.85	-.46
243	*	-.52	1.09	-.79
244	*	-.28	.63	.35
245	*	-.52	1.09	-.79
246	*	-.28	.20	1.03
247	*	-.53	1.01	-.79
248	*	-.59	1.37	-1.26
249	*	-.54	.95	-.85
250	*	-.50	1.38	-1.30
251	*	-.63	1.00	-.76
252	*	-.60	1.44	-1.21
253	*	-.59	1.37	-1.26
254	*	-.30	.19	1.04
255	*	.01	-.51	1.01
256	*	-.60	1.44	-1.21
257	*	-.43	1.37	-.75
258	*	-.44	.59	.36
259	*	-.46	.41	.46
260	*	-.59	1.44	-1.21
261	*	-.35	-2.57	-1.08
262	*	.04	-1.07	-.52
263	*	-.27	.30	1.10
264	*	-.30	.41	.69
265	*	-.29	-.35	.48
266	*	-.30	.18	-.39
267	*	-.27	.30	1.10
268	*	-.28	.24	1.04
269	*	-.28	.59	.81
270	*	-.27	.30	1.10
271	*	-.15	.78	-.55
272	*	-.23	-.77	-1.81
273	*	-.45	.50	.03
274	*	-.37	-1.89	-.25
275	*	-.30	.08	.93
276	*	-.57	-.69	.39
277	*	-.44	.28	.67
278	*	.01	-.09	.37
279	*	-.07	-.85	.64
280	*	-.31	-.36	.07
281	*	-.37	-.74	.57
282	*	-.28	.60	.83
283	*	-.29	.58	.82
284	*	-.44	.46	.33
285	*	-.29	.48	.74
286	*	-.28	.34	1.15
287	*	-.28	.29	1.11
288	*	-.36	-.04	1.23
289	*	-.35	-.09	1.20
290	*	-.28	.20	1.03
291	*	-.29	.29	1.11
292	*	-.17	.20	1.23
293	*	-.52	.60	-.27
294	*	-.49	.62	-.28
295	*	-.51	.56	-.06
296	*	-.26	.33	-.02
297	*	-.50	.41	-.16
298	*	-.43	.54	.31
299	*	-.59	.64	.04
300	*	-.44	.54	.32
301	*	-.47	.36	.18
302	*	-.55	.26	.35

303 *	-.47	.23	.64
304 *	-.62	-1.09	-1.65
305 *	-.67	-.42	-.94
306 *	-.38	-1.38	-.97
307 *	-.53	.54	-.30
308 *	-.37	-1.03	-.55
309 *	-.56	.76	-.25
310 *	-.54	.25	-1.16
311 *	-.59	.76	-.25
312 *	-.57	.76	-.25
313 *	-.49	.56	-.04
314 *	.05	.33	-.21
315 *	-.56	.76	-.73
316 *	-.56	.44	-.39
317 *	-.55	.55	-.30
318 *	.15	-.42	.29
319 *	.09	-.05	2.17
320 *	-.38	-1.25	.94
321 *	.11	-1.58	.08
322 *	-.03	.85	-.08
323 *	-.19	.41	1.05
324 *	.04	-1.64	1.12
325 *	-.05	-1.00	1.42
326 *	-.03	-1.38	.93
327 *	-.02	-.51	1.78
328 *	-.03	-1.38	.93
329 *	.27	-.74	2.21
330 *	-.52	-.24	1.58
331 *	-.52	.16	.52
332 *	-.45	.37	.42
333 *	-.44	.09	.71
334 *	.22	.48	.41
335 *	-.39	.74	-.13
336 *	-.46	.59	.36
337 *	.18	.23	1.05
338 *	-.13	.07	-.16
339 *	-.15	-.26	1.73
340 *	-.57	.25	-.97
341 *	-.54	.91	-.32
342 *	-.54	.72	-.48
343 *	-.60	-1.04	-1.49
344 *	-.55	.79	-.42
345 *	-.44	.34	.76
346 *	-.32	-.87	-.61
347 *	-.35	-.70	-1.00
348 *	-.32	.56	.04
349 *	-.33	.61	.25
350 *	-.56	.57	.09
351 *	-.10	.09	.74
352 *	-.10	.09	.74
353 *	-.37	.39	.77
354 *	-.34	.37	.67
355 *	-.32	.45	.50
356 *	-.37	-1.64	-1.54
357 *	-.48	.91	-.23
358 *	-.43	.56	.39
359 *	-.10	.31	.77
360 *	-.42	.69	.25
361 *	-.10	-1.45	-.34
362 *	-.24	-1.14	.75
363 *	-.52	.63	-.12
364 *	-.26	.57	.79
365 *	.08	.70	.24
366 *	.23	.31	.85
367 *	-.23	.69	.03
368 *	.04	-2.14	-.65
369 *	-.31	-1.25	-.44
370 *	.23	.14	.81
371 *	-.15	-.05	1.70
372 *	-.15	.02	1.53
373 *	-.27	.49	.74
374 *	-.11	-.08	.77
375 *	-.01	.51	.15
376 *	-.47	-.20	.38
377 *	.32	.23	1.31
378 *	-.25	.24	1.01
379 *	-.34	.25	.65

380	*	.18	-1.33	-.37
381	*	-.12	.26	.77
382	*	-.41	.36	.77
383	*	-.47	-.14	.42
384	*	-.44	.37	.92
385	*	-.58	.72	.29
386	*	-.24	-.18	.79
387	*	-.44	-.65	-.44
388	*	-.26	-1.31	-.26
389	*	-.28	-.85	.30
390	*	-.44	-.65	-.44
391	*	-.55	.63	-.80
392	*	-.51	1.04	-1.04
393	*	-.65	.31	-.61
394	*	-.49	1.04	-1.05
395	*	-.57	1.08	-.98
396	*	-.58	.54	-.85
397	*	.25	.56	.51
398	*	.40	.34	.60
399	*	.38	.34	.60
400	*	-.32	.24	1.87
401	*	-.18	.54	.69
402	*	.37	.11	.74
403	*	.26	.29	.92
404	*	.30	.24	1.30
405	*	-.53	.88	-.17
406	*	-.48	-1.44	-.43
407	*	-.57	.45	.03
408	*	-.44	-1.82	-1.88
409	*	.07	.60	.21
410	*	-.51	.50	.03
411	*	-.22	.57	.32
412	*	-.26	-1.55	-.34
413	*	-.12	.32	.32
414	*	-.23	.64	.83
415	*	-.49	.33	.06
416	*	-.56	.75	-.32
417	*	-.50	.27	.07
418	*	.03	.36	1.24
419	*	.02	.32	1.21
420	*	-.55	.46	-.03
421	*	-.62	.08	.06
422	*	-.64	-.86	-1.11
423	*	-.56	.46	-.03
424	*	-.61	-1.61	-2.17
425	*	-.19	.51	.67
426	*	-.29	.63	.86
427	*	.05	.10	1.07
428	*	-.61	.19	.17
429	*	-.37	.57	.42
430	*	-.24	.53	.72
431	*	-.43	.99	-.05
432	*	-.26	-2.20	-2.30
433	*	-.09	.01	.38
434	*	.10	-.58	.38
435	*	.10	.40	.76
436	*	-.05	-2.06	-1.11
437	*	-.05	-.42	1.05
438	*	.07	-.08	.37
439	*	.09	-.61	1.16
440	*	-.27	.63	.85
441	*	-.45	-.45	-1.57
442	*	-.53	.73	-.72
443	*	-.04	.42	-.42
444	*	-.53	1.10	-.99
445	*	-.49	.94	-1.13
446	*	-.64	.31	-.62
447	*	-.56	1.08	-.98
448	*	-.55	1.09	-.99
449	*	.09	.65	-.50
450	*	-.27	.63	.85
451	*	-.36	.18	.73
452	*	-.29	.34	1.15
453	*	-.23	.64	.84
454	*	.07	.48	.88
455	*	-.22	.64	.83
456	*	-.28	.74	.59

457	*	-.28	.70	.55
458	*	.20	.15	1.13
459	*	.04	.39	.78
460	*	-.38	-2.24	-1.39
461	*	-.31	-.33	.04
462	*	.35	-.10	1.42
463	*	-.34	-1.11	.27
464	*	.10	-1.29	-.36
465	*	-.52	.49	-.77
466	*	-.06	-1.00	.96
467	*	-.31	-1.10	-.85
468	*	-.55	.64	-.33
469	*	.10	-.48	1.27
470	*	-.43	.38	.80
471	*	-.58	.26	.53
472	*	-.57	.22	.49
473	*	-.48	.61	.03
474	*	-.23	.49	.72
475	*	.24	.31	1.08
476	*	-.28	.29	1.11
477	*	.18	-1.72	-.85
478	*	-.35	-.09	1.20
479	*	-.51	.79	.13
480	*	.03	.14	1.08
481	*	-.39	-.23	.89
482	*	-.51	-.11	.87
483	*	-.34	.16	.80
484	*	-.33	.30	.91
485	*	-.40	.00	.69
486	*	-.41	-.22	.88
487	*	-.07	-.13	-.18
488	*	.02	.48	.98
489	*	.27	-1.37	.19
490	*	.78	-1.15	-.09
491	*	-.43	1.18	-.47
492	*	-.36	1.18	-.54
493	*	-.39	.69	-.94
494	*	-.36	1.18	-.54
495	*	-.36	1.07	-.63
496	*	-.37	.91	.09
497	*	-.30	1.19	-.56
498	*	-.31	1.00	-.72
499	*	-.38	1.18	-.53
500	*	-.34	.74	-.30
501	*	-.38	1.18	-.53
502	*	-.39	.69	-.94
503	*	-.33	.37	-.63
504	*	-.25	.30	1.10
505	*	-.50	-.71	-1.43
506	*	-.27	1.05	-.10
507	*	-.27	1.05	-.10
508	*	-.19	-1.46	.08
509	*	-.29	.58	.82
510	*	.02	-.11	.85
511	*	-.25	1.05	-.10
512	*	.01	.21	1.13
513	*	.22	-.03	.45
514	*	-.13	.45	1.06
515	*	-.57	-1.33	-1.64
516	*	-2.12	-.25	.61
517	*	-.44	.61	.58
518	*	-.68	-2.03	-1.48
519	*	-.42	.68	.50
520	*	-.34	.53	-.38
521	*	.01	.02	.91
522	*	-.04	-.16	1.57
523	*	.18	.06	.78
524	*	-.22	.51	.75
525	*	-.28	-.58	.17
526	*	.00	-1.72	1.27
527	*	.14	-.97	3.09
528	*	-.89	-1.13	-2.28
529	*	-.20	-.72	3.23
530	*	-.55	.13	.35
531	*	-.59	-.14	.67
532	*	-.52	.53	.30
533	*	-.56	.21	.42

534	*	-.51	.61	.35
535	*	-.53	.16	.36
536	*	-.56	-.08	.71
537	*	-.50	-.18	-.26
538	*	-.57	.10	.33
539	*	-.41	.34	.61
540	*	-.60	-1.14	-.55
541	*	-.52	.24	.59
542	*	.04	.40	-.09
543	*	.15	.34	1.12
544	*	-.19	-1.95	-1.83
545	*	.31	.26	1.19
546	*	.16	-.08	1.06
547	*	-.50	-2.36	-1.73
548	*	-.50	-2.36	-1.73
549	*	-.50	-1.86	-2.47
550	*	-.43	-1.95	-1.82
551	*	-.50	-2.05	-2.04
552	*	-.50	-2.05	-2.04
553	*	-.45	-.13	.46
554	*	-.51	-2.19	-1.52
555	*	-.50	-2.36	-1.73
556	*	-.50	-2.36	-1.73
557	*	-.50	-2.36	-1.73
558	*	.18	-2.61	-.87
559	*	.18	-3.11	.00
560	*	.18	-2.61	-.87
561	*	.25	-1.94	-1.25
562	*	.18	-2.61	-.87
563	*	.19	-2.36	-1.44
564	*	.18	-3.11	.00
565	*	-.03	-2.95	.20
566	*	-.04	-3.41	.89
567	*	.06	-3.40	.86
568	*	.06	-3.11	.57
569	*	.06	-3.40	.86
570	*	.04	-3.11	.57
571	*	.07	-2.69	-.39
572	*	.06	-3.11	.57
573	*	.06	-2.70	.20
574	*	-.75	.32	-.35
575	*	-.70	.12	.03
576	*	-.74	.43	-.27
577	*	-.74	.43	-.27
578	*	-.74	.48	-.23
579	*	-.74	.43	-.27
580	*	-.74	.43	-.27
581	*	-.74	.43	-.27
582	*	-.74	.48	-.23
583	*	-.74	.43	-.27
584	*	-.74	.48	-.23
585	*	-.75	.32	-.35
586	*	-.06	-1.73	-1.69
587	*	-.18	-1.85	-.26
588	*	-.10	-2.14	-1.09
589	*	-.57	-1.66	-.35
590	*	-.78	.09	.48
591	*	-.57	-2.52	-1.00
592	*	-.14	.43	1.09
593	*	-.10	-2.46	-.25
594	*	-.66	-.49	1.89
595	*	-.68	-2.57	.13
596	*	-.53	-2.65	.01
597	*	-.91	-2.28	-1.87
598	*	-.91	-2.28	-1.87
599	*	-.91	-2.28	-1.87
600	*	-.87	-1.06	-.93
601	*	-.67	.30	.13
602	*	-.75	-.73	-1.28
603	*	-.79	-2.26	-1.91
604	*	-.14	-2.07	1.29
605	*	-.51	-1.70	-.81
606	*	-.19	-.12	1.27
607	*	.25	-2.23	-.96
608	*	-.29	-2.03	-1.05
609	*	.24	-.48	.83
610	*	.19	-2.36	-1.44

611	*	.29	.07	.74
612	*	.20	-.86	.90
613	*	.25	-2.23	-.96
614	*	-.71	.46	.73
615	*	-.02	-1.43	-.11
616	*	-.11	-.64	2.93
617	*	-.23	-.53	2.10
618	*	-.11	-.64	2.93
619	*	-.11	-.64	2.93
620	*	-.11	-.64	2.93
621	*	-.01	.30	.53
622	*	.13	.16	.69
623	*	.52	.02	.75
624	*	-1.03	.67	-.69
625	*	-1.22	-.69	-1.75
626	*	-1.04	-.97	-1.50
627	*	-1.08	.89	-.48
628	*	-1.22	-.69	-1.75
629	*	-1.03	1.09	-.86
630	*	-1.17	-.50	-2.13
631	*	-1.09	.54	-.72
632	*	-1.08	1.08	-.84
633	*	-1.03	1.09	-.86
634	*	-1.03	1.09	-.86
635	*	-1.03	1.09	-.86
636	*	-1.03	1.04	-.90
637	*	-1.03	1.09	-.86
638	*	-1.08	.57	-1.27
639	*	-1.06	.93	-.98
640	*	-1.05	1.08	-.85
641	*	-1.17	-.50	-2.13
642	*	-1.05	1.08	-.85
643	*	2.44	.22	.27
644	*	2.44	-.06	-.07
645	*	2.44	.29	.10
646	*	2.44	.29	.10
647	*	2.44	.29	.10
648	*	2.43	.05	.67
649	*	2.44	.29	.10
650	*	2.43	.05	.67
651	*	2.15	.28	.68
652	*	2.71	.84	-.70
653	*	2.71	.79	-.74
654	*	2.71	.79	-.74
655	*	2.71	.79	-.74
656	*	2.71	.84	-.70
657	*	2.71	.79	-.74
658	*	2.71	.79	-.74
659	*	2.70	.62	-.88
660	*	2.71	.84	-.70
661	*	2.70	.69	-.82
662	*	2.70	.62	-.88
663	*	2.71	.79	-.74
664	*	2.71	.84	-.70
665	*	2.71	.84	-.70
666	*	2.71	.84	-.70
667	*	2.71	.84	-.70
668	*	2.71	.84	-.70
669	*	2.71	.79	-.74
670	*	2.71	.84	-.70
671	*	2.71	.79	-.74
672	*	2.71	.79	-.74
673	*	2.71	.79	-.74
674	*	2.71	.79	-.74
675	*	2.71	.79	-.74
676	*	2.71	.84	-.70
677	*	2.71	.84	-.70
678	*	2.71	.84	-.70
679	*	2.71	.84	-.70
680	*	2.71	.84	-.70
681	*	2.71	.84	-.70
682	*	2.71	.84	-.70
683	*	2.71	.79	-.74
684	*	2.71	.84	-.70
685	*	2.71	.84	-.70
686	*	2.71	.79	-.74
687	*	2.71	.84	-.70

688	*	2.71	.84	-.70
689	*	2.71	.84	-.70
690	*	2.71	.84	-.70
691	*	2.71	.84	-.70
692	*	2.71	.84	-.70
693	*	2.71	.84	-.70
694	*	2.71	.84	-.70
695	*	2.71	.84	-.70
696	*	2.69	.39	.32
697	*	2.69	.39	.32
698	*	2.50	.07	.64
699	*	1.95	-1.44	-1.82
700	*	2.46	-1.49	-2.26
701	*	2.46	-1.51	-2.20
702	*	2.39	-2.04	-1.38
703	*	2.32	-1.22	-2.24
704	*	2.36	.16	-.94
705	*	2.36	.16	-.94
706	*	2.32	-1.04	-2.63
707	*	2.50	.22	-1.15
708	*	2.50	.04	-.76
709	*	2.06	-.98	-1.65
710	*	2.01	-.03	.83
711	*	2.01	.02	.52
712	*	2.37	.82	-.83
713	*	2.39	-2.04	-1.38
714	*	2.32	-1.37	-2.43
715	*	2.37	.71	-.39
716	*	2.32	-1.39	-2.38
717	*	2.32	-1.37	-2.43
718	*	2.38	.86	-.27
719	*	2.32	-1.37	-2.43
720	*	2.46	-1.16	-2.45
721	*	2.51	.77	-.60
722	*	2.46	-1.16	-2.45
723	*	2.50	.22	-1.15
724	*	2.15	-.11	.27
725	*	2.15	.28	.68
726	*	2.15	-.76	-.43
727	*	2.30	-.01	.41
728	*	2.61	-.91	-1.57
729	*	2.37	.61	.29
730	*	2.32	-2.42	-1.29
731	*	2.43	.05	.67
732	*	2.37	-.24	.83
733	*	2.46	-1.62	-1.96
734	*	2.35	-1.87	-1.19
735	*	2.41	.06	.66
736	*	2.41	.15	.74
737	*	2.41	.20	.78
738	*	2.41	.20	.78
739	*	2.40	-.01	.61
740	*	2.40	-.01	.61
741	*	2.41	.15	.74
742	*	2.41	.20	.78
743	*	2.41	.20	.78
744	*	2.40	-.01	.61
745	*	2.41	.20	.78
746	*	2.41	.15	.74
747	*	2.33	-1.27	-.42
748	*	2.41	.20	.78
749	*	2.41	.20	.78
750	*	1.34	-.66	1.97
751	*	1.38	-.82	.41
752	*	-.64	-.17	2.00
753	*	-.50	-.35	2.34
754	*	-.60	-.03	1.55
755	*	-.73	.16	1.22
756	*	-.29	.54	.66
757	*	-.40	-.43	2.17
758	*	-.42	-.28	1.21
759	*	-.46	.40	.86
760	*	-1.24	-.09	.78
761	*	-.34	.64	.86
762	*	-.59	.95	-.31
763	*	-.64	.57	.71
764	*	-.64	.57	.71

765	*	-.64	.57	.71
766	*	-.64	.57	.71
767	*	-.54	-1.52	-2.38
768	*	-.24	-2.50	.05
769	*	-.24	-2.50	.05
770	*	-.42	.50	.42
771	*	-.48	.69	.50
772	*	-.58	.62	-.38
773	*	-.49	.32	-.10
774	*	-.49	.32	-.10
775	*	-.45	.39	-.05
776	*	-.63	-.76	-1.98
777	*	-.56	-.72	-1.52
778	*	-.48	.80	-.27
779	*	-.47	.80	-.28
780	*	-.47	.70	-.36
781	*	-.51	.63	-.41
782	*	-.55	.31	-.08
783	*	-.47	.32	-.11
784	*	-.47	.39	-.05
785	*	-.47	.80	-.28
786	*	-.60	-.10	-1.07
787	*	-.47	.80	-.28
788	*	-.51	.70	-.46
789	*	-.60	-.10	-1.07
790	*	-.35	.82	.14
791	*	-.35	.82	.14
792	*	-.47	.80	-.28
793	*	-.35	.82	.14
794	*	-.35	.82	.14
795	*	-.36	.77	.10
796	*	-.46	.85	-.24
797	*	.11	.80	-.58
798	*	-.29	.78	.07
799	*	-.35	.82	.14
800	*	-.47	.70	-.36
801	*	-.47	.70	-.36
802	*	-.49	.70	-.35
803	*	-.46	.85	-.24
804	*	-.46	.50	.04
805	*	-.35	.82	.14
806	*	-.46	.81	-.28
807	*	-.47	.80	-.28
808	*	-.46	.81	-.28
809	*	-.47	.70	-.36
810	*	-1.11	-1.12	-1.00
811	*	-.47	.63	-.42
812	*	.23	.92	-.08
813	*	-.48	.35	-.65
814	*	-.37	.82	.14
815	*	-.48	.85	-.23
816	*	-.37	.82	.14
817	*	-.49	.80	-.27
818	*	-.48	.85	-.23
819	*	-.46	.85	-.24
820	*	-.35	.82	.14
821	*	-.35	.82	.14
822	*	-.57	-1.25	-.69
823	*	-.70	-1.20	-1.01
824	*	-.68	-1.21	-1.01
825	*	-.49	-.47	-1.59
826	*	-.30	.43	.44
827	*	.44	.15	1.26
828	*	-.23	-.04	-1.07
829	*	.35	-1.15	-1.00
830	*	-.62	1.05	-.92
831	*	-.44	.99	-.56
832	*	-.55	-1.37	-.69
833	*	-.41	1.03	-.52
834	*	-.42	.87	-.66
835	*	-.41	1.03	-.52
836	*	-.41	1.03	-.52
837	*	-.42	.87	-.66
838	*	-.42	.98	-.57
839	*	-.42	.98	-.57
840	*	-.42	.98	-.57
841	*	-.42	.98	-.57

842	*	-.41	.99	-.57
843	*	-.42	.98	-.57
844	*	-.42	.98	-.57
845	*	-.42	.98	-.57
846	*	-.42	.98	-.57
847	*	-.43	.80	-.72
848	*	-.41	.99	-.57
849	*	-.51	1.18	-1.22
850	*	-.51	1.18	-1.22
851	*	-.50	1.24	-1.18
852	*	-.51	1.18	-1.22
853	*	-.51	1.18	-1.22
854	*	-.50	1.24	-1.18
855	*	-.50	1.24	-1.18
856	*	-.50	1.24	-1.18
857	*	-.50	1.24	-1.18
858	*	-.50	1.24	-1.18
859	*	-.51	1.18	-1.22
860	*	-.50	1.24	-1.18
861	*	-.50	1.24	-1.18
862	*	-.50	1.24	-1.18
863	*	-.51	1.06	-1.32
864	*	-.51	1.18	-1.22
865	*	-.51	1.18	-1.22
866	*	-.50	1.24	-1.18
867	*	-.50	1.24	-1.18
868	*	-.50	1.24	-1.18
869	*	-.51	1.18	-1.22
870	*	-.51	1.18	-1.22
871	*	-.51	.94	-.49
872	*	-.51	1.18	-1.22
873	*	-.50	1.24	-1.18
874	*	-.51	1.18	-1.22
875	*	-.51	1.18	-1.22
876	*	-.50	1.24	-1.18
877	*	-.51	1.18	-1.22
878	*	-.50	1.24	-1.18
879	*	-.51	1.06	-1.32
880	*	-.51	1.18	-1.22
881	*	-.51	1.06	-1.32
882	*	-.51	1.18	-1.22
883	*	-.53	1.24	-1.17
884	*	-.50	1.24	-1.18
885	*	-.50	1.24	-1.18
886	*	-.50	1.24	-1.18
887	*	-.50	.89	-.82
888	*	-.50	1.24	-1.18
889	*	-.53	1.18	-1.21
890	*	-.50	1.24	-1.18
891	*	-.50	1.24	-1.18
892	*	-.51	1.18	-1.22
893	*	-.50	1.24	-1.18
894	*	-.51	1.18	-1.22
895	*	-.51	1.18	-1.22
896	*	-.51	1.18	-1.22
897	*	-.50	1.24	-1.18
898	*	-.53	1.24	-1.17
899	*	-.51	1.06	-1.32
900	*	-.51	1.18	-1.22
901	*	-.53	.82	-.85
902	*	-.50	1.24	-1.18
903	*	-.50	1.24	-1.18
904	*	-.51	1.18	-1.22
905	*	-.50	1.24	-1.18
906	*	-.50	1.24	-1.18
907	*	-.50	1.24	-1.18
908	*	-.51	1.18	-1.22
909	*	-.51	1.18	-1.22
910	*	-.50	1.24	-1.18
911	*	-.50	1.24	-1.18
912	*	-.50	.88	-.81
913	*	-.50	1.24	-1.18
914	*	-.50	1.24	-1.18
915	*	-.51	1.18	-1.22
916	*	-.51	1.18	-1.22
917	*	-.50	1.24	-1.18
918	*	-.53	1.24	-1.17

919	*	-.50	1.24	-1.18
920	*	-.50	1.24	-1.18
921	*	-.50	1.24	-1.18
922	*	-.50	1.24	-1.18
923	*	-.50	1.24	-1.18
924	*	-.51	1.06	-1.32
925	*	-.51	1.18	-1.22
926	*	-.50	1.24	-1.18
927	*	-.50	1.24	-1.18
928	*	-.51	1.18	-1.22
929	*	-.51	1.18	-1.22
930	*	-.50	1.24	-1.18
931	*	.77	.29	1.12
932	*	.76	-.20	1.24
933	*	.77	.29	1.12
934	*	.72	.28	1.14
935	*	.72	.28	1.14
936	*	.77	.25	1.08
937	*	.81	.16	1.05
938	*	.81	.16	1.05
939	*	.80	.11	1.01
940	*	.31	-1.22	-.32
941	*	.36	-1.21	-.34
942	*	.00	.28	1.15
943	*	.48	-.48	1.64
944	*	.09	-.16	1.35
945	*	.16	.08	1.52
946	*	.16	.08	1.52
947	*	.89	-.28	1.72
948	*	.20	-1.32	-.34
949	*	-.18	-2.65	-.72
950	*	.43	-2.56	-.12
951	*	.21	.19	1.02
952	*	-.39	-.86	-1.38
953	*	-.86	.15	-.89
954	*	-.90	.97	.14
955	*	-.90	.97	.14
956	*	-.90	.97	.14
957	*	-.90	.97	.14
958	*	-.90	.97	.14
959	*	-.56	-.71	2.83
960	*	.76	-.11	1.83
961	*	.76	-.11	1.83
962	*	.76	-.11	1.83
963	*	.70	-.15	2.11
964	*	-1.08	-1.10	-1.16
965	*	-.96	.88	-.43
966	*	-.46	-1.77	-1.10
967	*	-1.18	-1.34	1.00
968	*	-1.13	-1.88	.35
969	*	-1.13	-1.88	.35
970	*	-1.13	-1.88	.35
971	*	-1.13	-1.88	.35
972	*	-1.13	-1.88	.35
973	*	-.12	-.62	3.44
974	*	-.21	-.42	2.13
975	*	-.39	-2.47	-.95
976	*	-.78	-2.32	1.30
977	*	-.23	-2.22	1.49

Dopo aver analizzato i dati di tutte le opere, riportiamo di seguito i risultati dell'applicazione della procedura P R I N C A L S alle opere progettate e/o programmate osservate nelle <u>amministrazioni comunali</u>.

The number of observations used in the analysis= 450

List of Variables

Variable	Variable Label	Number of Categories	Measurement Level
PGM	ENTE PROGRAMMATORE	20	Single Nominal
CODOPENW	CATEGORIE DI OPERE	45	Single Nominal
TIPLAV	TIPO DI LAVORO	2	Single Nominal
CPNEW	CODICE CORREDO PROGETTUALE	11	Single Nominal
DA	DISPONIBILITA' DELL'AREA	7	Single Nominal
IF	ITER DEL FINANZIAMENTO	4	Single Nominal
FFA	FINANZIAMENTO A	25	Single Nominal
AT	CODICE ENTE ATTUATORE	20	Single Nominal
GE$	CODICE ENTE GESTORE	21	Single Nominal
TG	CODICE TIPOLOGIA DI GESTIONE	4	Single Nominal
RF	RILEVANZA FUNZIONALE	2	Single Nominal
RLNEW	RIFERIMENTO LEGISLATIVO	7	Single Nominal
IMPORTO	IMPORTO COMPLESSIVO DELL'OPERA	7	Ordinal
LIRE	IMPORTO FINANZIAMENTO A	7	Ordinal
B_D_ASTA	IMPORTO A BASE D'ASTA	7	Ordinal

Dimension	Eigenvalue
1	.2909
2	.1869
3	.1474

Variable: PGM ENTE PROGRAMMATORE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	COMUNE	449	-.05
2	PROVINCIA	0	.00
3	REGIONE	0	.00
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	0	.00
8	AZIENDA USL	0	.00
9	CONSORZIO DI BONIFIC	0	.00
10	COMUNITA' MONTANA	1	21.19
11	CONSORZIO DI INDUSTR	0	.00
12	SOPRINTENZA	0	.00
13	ANAS	0	.00
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	0	.00
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.05	.00	.00
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	20.92	.31	-1.21
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.05	-.03	-.03
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	20.92	.28	-1.25
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Variable: CODOPENW CATEGORIE DI OPERE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	AUTOSTRADE	0	.00
2	STRADE STATALI	1	-1.80
3	STRADE PROVINCIALI E	61	-.20
4	ALTRE OPERE	34	-.42
5	ALTRE OPERE	1	1.20
6	OPERE PORTUALI	0	.00
7	FABBRICATI D'USO	0	.00
8	OPERE DIFESA ABITATI	0	.00
9	ALTRE OPERE	0	.00
10	SISTEMAZIONE CORSI D	2	1.44
11	ALTRE OPERE	3	2.51
12	IMPIANTI PRODUZIONE	0	.00
13	IMPIANTI DI DISTRIBU	11	-2.52
14	FABBRICATI D'USO	2	-.23
15	ALTRE OPERE ED IMPIA	0	.00
16	EDILIZIA SOCIALE CUL	1	2.34
17	ASILI NIDO	1	1.31
18	SCUOLE MATERNE	9	-.05
19	IMPIANTI SPORTIVI	41	-.56
20	EDILIZIA UNIVERSITAR	0	.00
21	EDILIZIA SCOLASTICA	49	1.60
22	ALTRE OPERE	4	-2.26
23	EDILIZIA PUBBLICA	27	-.17
24	EDILIZIA PENITENZIAR	0	.00
25	EDILIZIA MONUMENTALE	3	1.81
26	EDILIZIA DI INTERESS	10	.64
27	ALTRE OPERE	66	-.82
28	NUOVE COSTRUZIONI ED	2	1.88
29	RIQUALIFICAZIONI	3	.24
30	INFRASTRUTTURE CIVIL	8	1.33
31	EDILIZIA SANITARIA O	0	.00
32	OPERE PER ADDUZIONE	8	.30
33	FOGNATURE	41	-.67
34	IMPIANTI DEPURAZIONE	3	-.67
35	IMPIANTI SMALTIMIMEN	4	-1.08
36	ALTRE OPERE	24	.47
37	DIFESA SUOLO E REGIM	0	.00
38	IRRIGAZIONE	0	.00
39	ALTRE OPERE	3	1.99
40	IMPIANTI IRRIGUI	0	.00
41	CONSOLIDAMENTI ABITA	4	2.20
42	METANODOTTI GASDOTTI	2	-2.19
43	RICETTIVITA' TURISTI	7	1.17
44	INFRASTRUTTURE CIVIL	10	.27
45	ALTRE OPERE	5	-1.74

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	.00	.00	.00	1	.00	.00	.00
2	-.02	-.62	-.86	2	.37	-1.03	-.57
3	.00	-.07	-.10	3	-.05	-.28	.05
4	.00	-.14	-.20	4	-.06	-.12	-.22
5	.01	.41	.57	5	-.14	1.22	-.01
6	.00	.00	.00	6	.00	.00	.00
7	.00	.00	.00	7	.00	.00	.00
8	.00	.00	.00	8	.00	.00	.00
9	.00	.00	.00	9	.00	.00	.00
10	.01	.49	.69	10	-.01	.25	.87
11	.03	.86	1.20	11	.09	.06	1.77
12	.00	.00	.00	12	.00	.00	.00
13	-.03	-.86	-1.20	13	-.09	-1.33	-.87
14	.00	-.08	-.11	14	-.07	-.18	-.04
15	.00	.00	.00	15	.00	.00	.00
16	.02	.80	1.12	16	-.08	1.50	.62
17	.01	.45	.63	17	-.01	.25	.77
18	.00	-.02	-.03	18	-.05	-.41	.26
19	-.01	-.19	-.27	19	-.08	.23	-.57
20	.00	.00	.00	20	.00	.00	.00
21	.02	.55	.76	21	-.02	.32	.93
22	-.02	-.77	-1.08	22	-.08	-.68	-1.14
23	.00	-.06	-.08	23	.71	-.05	-.11
24	.00	.00	.00	24	.00	.00	.00
25	.02	.62	.87	25	-.08	1.40	.31
26	.01	.22	.30	26	-.06	.46	.13
27	-.01	-.28	-.39	27	-.05	-.24	-.42
28	.02	.64	.90	28	-.05	.76	.81
29	.00	.08	.11	29	-.09	-.25	.35
30	.01	.46	.64	30	-.07	1.11	.17
31	.00	.00	.00	31	.00	.00	.00
32	.00	.10	.14	32	.17	.09	.15
33	-.01	-.23	-.32	33	-.07	-.29	-.28
34	-.01	-.23	-.32	34	-.08	-.11	-.40
35	-.01	-.37	-.52	35	-.08	-.65	-.32
36	.00	.16	.22	36	-.01	-.05	.38
37	.00	.00	.00	37	.00	.00	.00
38	.00	.00	.00	38	.00	.00	.00
39	.02	.68	.95	39	-.08	.75	.90
40	.00	.00	.00	40	.00	.00	.00
41	.02	.75	1.05	41	-.03	.84	.99
42	-.02	-.75	-1.05	42	-.11	-.78	-1.03
43	.01	.40	.56	43	-.09	.83	.25
44	.00	.09	.13	44	-.08	.66	-.28
45	-.02	-.60	-.83	45	-.07	-.51	-.90

Variable: TIPLAV TIPO DI LAVORO

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	REALIZZAZIONE EX NOV	176	-1.27
2	ALTRO TIPO DI LAVORO	274	.78

Single Category Coordinates

Category	Dimension 1	2	3
1	.07	.29	-.49
2	-.04	-.18	.30

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.06	.26	-.51
2	-.05	-.22	.27

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Variable: CPNEW CODICE CORREDO PROGETTUALE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	0	.00
2	PROGETTO DI MASSIMA	20	-.43
3	PROGETTO ESECUTIVO IN REDAZIONE	2	-1.07
4	SENZA PROGETTO	77	-1.99
5	PROGETTO IN FASE DI REDAZIONE	0	.00
6	PROGETTO PRELIMINARE	60	-.38
7	PROGETTO PRELIMINARE	14	-.63
8	PROGETTO DEFINITIVO	38	1.03
9	PROGETTO DEFINITIVO	7	.54
10	PROGETTO ESECUTIVO A	207	.63
11	PROGETTO ESECUTIVO N	25	-.14

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	-.03	-.26	-.22
3	-.07	-.63	-.54
4	-.13	-1.18	-1.00
5	.00	.00	.00
6	-.03	-.22	-.19
7	-.04	-.37	-.32
8	.07	.61	.51
9	.04	.32	.27
10	.04	.37	.31
11	-.01	-.08	-.07

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	-.09	.02	-.53
3	-.05	-.93	-.19
4	-.11	-1.15	-1.03
5	.00	.00	.00
6	-.07	-.33	-.07
7	-.11	-.15	-.57
8	-.06	.75	.37
9	-.08	.63	-.08
10	.09	.35	.33
11	-.07	-.38	.29

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Variable: DA DISPONIBILITA' DELL'AREA

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	DISPONIBILE	333	-.32
2	DA ESPROPRIARE TOTAL	56	-.11
3	DA ACQUISTARE TOTALM	1	.49
4	DA ESPROPRIARE IN PA	7	-.03
5	DA ACQUISTARE IN PAR	2	-1.43
6	NON DISPONIBILE-MODO	0	.00
7	NON RILEVATO	51	2.84

Single Category Coordinates

Category	Dimension 1	2	3
1	.01	.12	.18
2	.00	.04	.07
3	-.01	-.19	-.28
4	.00	.01	.02
5	.04	.54	.82
6	.00	.00	.00
7	-.08	-1.08	-1.63

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.02	.06	.22
2	-.06	.37	-.15
3	-.08	-.69	.06
4	-.05	-.10	.09
5	-.09	1.30	.32
6	.00	.00	.00
7	-.07	-1.10	-1.62

==========

Variable: IF ITER DEL FINANZIAMENTO

Type: Single Nominal Missing: 31

Category:		Marginal Frequency	Quantification
1	ITER NON AVVIATO	133	-1.40
2	ITER AVVIATO	137	.78
3	DISPONIBILE	139	.83
4	ALTRO	10	-1.05

Single Category Coordinates

Category	Dimension 1	2	3
1	-.10	-.64	-.61
2	.05	.36	.34
3	.06	.38	.36
4	-.07	-.48	-.46

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.10	-.70	-.55
2	-.05	.51	.20
3	.15	.20	.54
4	-.08	.06	-1.03

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Variable: FFA FINANZIAMENTO A

Type: Single Nominal Missing: 65

Category:		Marginal Frequency	Quantification
1	COMUNE	97	-.03
2	PROVINCIA	0	.00
3	REGIONE	68	-.09
4	CONSORZI FRA ENTI PU	0	.00
5	IACP	1	-.09
6	USL	0	.00
7	CONSORZIO BONIFICA	0	.00
8	COMUNITA' MONTANA	0	.00
9	SOC. PREVAL. CAPITAL	0	.00
10	CONSORZIO INDUSTRIAL	0	.00
11	CEE	23	.00
12	SOPRINTENDENZA	0	.00
13	ANAS	0	.00
14	FFSS	1	.40
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO MEZZOGIORN	0	.00
18	ALTRO MINISTERO	6	-.11
19	ALTRI ENTI CENTRALI	0	.00
20	ALTRI ENTI	1	21.18
21	CASSA DD.PP.	159	-.05
22	ALTRI ISTITUTI DI CR	18	-.02
23	MINISTERO DEL TESORO	0	.00
24	ISTITUTO PER IL CRED	11	-.05
25	MINISTERO LL.PP.	0	.00

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	-.03	.00	.00	1	-.03	-.32	.00
2	.00	.00	.00	2	.00	.00	.00
3	-.09	.00	.01	3	-.07	.44	.34
4	.00	.00	.00	4	.00	.00	.00
5	-.09	.00	.01	5	-.03	.80	.97
6	.00	.00	.00	6	.00	.00	.00
7	.00	.00	.00	7	.00	.00	.00
8	.00	.00	.00	8	.00	.00	.00
9	.00	.00	.00	9	.00	.00	.00
10	.00	.00	.00	10	.00	.00	.00
11	.00	.00	.00	11	-.01	.80	-.07
12	.00	.00	.00	12	.00	.00	.00
13	.00	.00	.00	13	.00	.00	.00
14	.40	.00	-.03	14	.37	-1.03	-.57
15	.00	.00	.00	15	.00	.00	.00
16	.00	.00	.00	16	.00	.00	.00
17	.00	.00	.00	17	.00	.00	.00
18	-.11	.00	.01	18	-.09	.57	.26
19	.00	.00	.00	19	.00	.00	.00
20	20.91	.12	-1.41	20	20.92	.28	-1.25
21	-.05	.00	.00	21	-.04	.03	.12
22	-.02	.00	.00	22	.04	.05	.83
23	.00	.00	.00	23	.00	.00	.00
24	-.05	.00	.00	24	-.10	.60	-.74
25	.00	.00	.00	25	.00	.00	.00

Variable: AT CODICE ENTE ATTUATORE

Type: Single Nominal Missing: 20

Category:		Marginal Frequency	Quantification
1	COMUNE	427	-.05
2	PROVINCIA	0	.00
3	REGIONE	0	.00
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	0	.00
8	AZIENDA USL	0	.00
9	CONSORZIO DI BONIFIC	0	.00
10	COMUNITA' MONTANA	1	21.18
11	CONSORZIO DI INDUSTR	0	.00
12	SOPRINTENZA	1	.10
13	ANAS	0	.00
14	FFSS	1	.39
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	0	.00
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.05	.00	.00
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	20.92	.20	-1.25
11	.00	.00	.00
12	.10	.00	-.01
13	.00	.00	.00
14	.39	.00	-.02
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.05	.05	.00
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	20.92	.28	-1.25
11	.00	.00	.00
12	.18	-.89	1.12
13	.00	.00	.00
14	.37	-1.03	-.57
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Variable: GE$ CODICE ENTE GESTORE
Type: Single Nominal Missing: 28

Category:		Marginal Frequency	Quantification
1	COMUNE	419	-.06
2	PROVINCIA	0	.00
3	REGIONE	0	.00
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	0	.00
8	AZIENDA USL	0	.00
9	CONSORZIO DI BONIFIC	0	.00
10	COMUNITA' MONTANA	1	21.09
11	CONSORZIO DI INDUSTR	0	.00
12	SOPRINTENZA	0	.00
13	ANAS	0	.00
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	0	.00
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	1	1.94
21	SOCIETA' PRIVATA	1	.06

Single Category Coordinates

Category	Dimension 1	2	3
1	-.06	.00	.00
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	20.92	.15	-1.28
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	1.93	.01	-.12
21	.06	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.05	.03	.03
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	20.92	.28	-1.25
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	1.93	-.88	-.09
21	-.09	.11	-2.51

Variable: TG CODICE TIPOLOGIA DI GESTIONE

Type: Single Nominal Missing: 40

Category:		Marginal Frequency	Quantification
1	GESTIONE IN ECONOMIA	397	-.10
2	GESTIONE IN CONCESSI	8	-.12
3	GESTIONE PUBBLICA	4	10.56
4	GESTIONE PRIVATA	1	.13

Single Category Coordinates

Category	Dimension 1	2	3
1	-.06	.00	.00
2	-.07	.00	.00
3	6.47	-.38	.11
4	.08	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.06	.01	.04
2	-.06	.26	-.09
3	6.47	-.36	.15
4	.15	1.13	-.26

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Variable: RF RILEVANZA FUNZIONALE

Type: Single Nominal Missing: 21

Category:		Marginal Frequency	Quantification
1	INTERVENTO A SE STAN	399	-.25
2	INTERVENTO INSERITO	30	3.76

Single Category Coordinates

Category	Dimension 1	2	3
1	-.06	-.03	-.09
2	.87	.38	1.31

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.07	.02	-.10
2	.86	.42	1.30

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Variable: RLNEW RIFERIMENTO LEGISLATIVO

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	20	3.41
2	LEGGE REGIONALE	49	-.97
3	LEGGE NAZIONALE	51	-1.50
4	NORMATIVA CEE	23	-.88
5	LEGGE REGIONALE PIU'	0	.00
6	LEGGE REGIONALE PIU'	24	.17
7	NESSUN RIFERIMENTO L	283	.36

Single Category Coordinates

Category	Dimension 1	2	3
1	-.04	-1.38	-1.87
2	.01	.39	.53
3	.02	.61	.82
4	.01	.36	.48
5	.00	.00	.00
6	.00	-.07	-.09
7	.00	-.15	-.20

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.12	-1.14	-2.04
2	-.01	.10	.75
3	-.04	.81	.67
4	-.06	.71	.22
5	.00	.00	.00
6	.84	.63	-.63
7	-.06	-.25	-.12

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Variable: IMPORTO IMPORTO COMPLESSIVO DELL'OPERA

Type: Ordinal Missing: 0

Category:	Marginal Frequency	Quantification
1	2	-1.03
2	130	-1.03
3	106	-.53
4	74	-.09
5	41	.95
6	25	1.59
7	72	1.59

Single Category Coordinates

Category	Dimension 1	2	3
1	.06	-.86	.50
2	.06	-.86	.50
3	.03	-.44	.26
4	.01	-.08	.04
5	-.06	.79	-.46
6	-.10	1.33	-.77
7	-.10	1.33	-.77

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.13	-.79	-.07
2	-.01	-.85	.54
3	.17	-.55	.06
4	-.07	-.08	.05
5	-.09	.88	-.31
6	-.12	1.16	-1.09
7	-.10	1.33	-.76

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Variable: LIRE IMPORTO FINANZIAMENTO A

Type: Ordinal Missing: 8

Category:	Marginal Frequency	Quantification
1	23	-1.02
2	125	-1.02
3	110	-.32
4	66	.03
5	43	1.05
6	23	1.78
7	52	1.78

Single Category Coordinates

Category	Dimension 1	2	3
1	.06	-.80	.53
2	.06	-.80	.53
3	.02	-.25	.17
4	.00	.02	-.01
5	-.06	.82	-.54
6	-.10	1.39	-.92
7	-.11	1.39	-.92

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.05	-.45	.93
2	-.01	-.83	.52
3	.15	-.39	-.06
4	-.06	.01	-.02
5	-.09	.91	-.40
6	-.14	1.23	-1.15
7	-.12	1.41	-.88

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Variable: B_D_ASTA IMPORTO A BASE D'ASTA

Type: Ordinal Missing: 128

Category:	Marginal Frequency	Quantification
1	131	-.68
2	70	-.68
3	44	-.30
4	25	1.27
5	22	2.10
6	12	2.10
7	18	3.00

Single Category Coordinates

Category	Dimension 1	2	3
1	.04	-.45	.24
2	.04	-.45	.24
3	.02	-.20	.11
4	-.08	.84	-.45
5	-.13	1.39	-.75
6	-.13	1.39	-.75
7	-.19	1.98	-1.07

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.04	-.47	-.06
2	.34	-.38	.85
3	-.04	-.01	.46
4	-.07	.97	-.21
5	-.09	1.51	-.73
6	-.07	1.42	-.37
7	-.15	1.86	-1.29

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Summary of Analysis

Multiple Fit

Variable	Row Sums	Dimension 1	2	3
PGM	.981	.975	.001	.004
CODOPENW	.489	.035	.189	.265
TIPLAV	.206	.003	.055	.148
CPNEW	.643	.008	.363	.271
DA	.504	.001	.165	.338
IF	.462	.010	.237	.215
FFA	1.147	.975	.102	.070
AT	.989	.975	.007	.007
GE$	1.005	.984	.003	.018
TG	.383	.376	.005	.002
RF	.186	.053	.012	.121
RLNEW	.594	.041	.220	.332
IMPORTO	.972	.011	.708	.253
LIRE	.927	.010	.625	.292
B_D_ASTA	.696	.020	.441	.235
Mean:	.679	.299	.209	.171

Single Fit

Variable	Row Sums	Dimension 1	2	3
PGM	.979	.975	.000	.003
CODOPENW	.345	.000	.117	.228
TIPLAV	.204	.003	.054	.147
CPNEW	.604	.005	.348	.251
DA	.475	.001	.145	.329
IF	.407	.005	.212	.190
FFA	.979	.975	.000	.004
AT	.979	.975	.000	.003
GE$	.987	.984	.000	.004
TG	.377	.376	.001	.000
RF	.184	.053	.010	.121
RLNEW	.466	.000	.165	.301
IMPORTO	.941	.004	.703	.233
LIRE	.882	.003	.612	.266
B_D_ASTA	.567	.004	.435	.128
Mean:	.625	.291	.187	.147

Component Loadings

Variable	Dimension 1	2	3
PGM	.988	.015	-.057
CODOPENW	.010	.342	.478
TIPLAV	-.055	-.232	.384
CPNEW	.067	.590	.501
DA	-.027	-.381	-.574
IF	.070	.461	.436
FFA	.987	.006	-.066
AT	.988	.009	-.059
GE$	.992	.007	-.061
TG	.613	-.036	.010
RF	.231	.100	.348
RLNEW	-.012	-.406	-.548
IMPORTO	-.063	.839	-.483
LIRE	-.059	.782	-.516
B_D_ASTA	-.064	.659	-.358

Iteration Number	Total Fit	Total Loss	Multiple Loss	Single Loss
22	.6251	2.3749	2.3210	.0539

Coordinate delle opere			
Opere	1cp	2cp	3cp
1 *	.15	1.13	-.26
2 *	-.13	.83	-1.00
3 *	-.04	-.04	.79
4 *	-.05	.46	1.03
5 *	-.05	.65	-.19
6 *	-.12	2.56	-.35
7 *	-.14	2.60	-.24
8 *	.19	-.01	2.32
9 *	.19	-.44	1.57
10 *	-.06	-.70	-.39
11 *	-.06	-.94	-.81
12 *	-.04	-1.19	.10
13 *	-.02	-1.70	.50
14 *	-.04	-1.24	.02
15 *	-.04	-1.20	.08
16 *	-.02	-1.82	.29
17 *	-.02	-1.79	.34
18 *	-.02	-1.71	.49
19 *	-.02	-1.75	.42
20 *	-.02	-1.71	.49
21 *	-.08	1.75	-.27
22 *	-.09	1.14	.45
23 *	-.09	1.43	-.82
24 *	-.06	1.17	-.19
25 *	-.03	-.35	1.01
26 *	-.06	1.15	-.23
27 *	.00	-.17	.63
28 *	-.09	.87	-.02
29 *	-.06	.19	.39
30 *	-.02	.22	.37
31 *	-.11	1.56	.11
32 *	-.03	-.34	1.02
33 *	-.11	1.56	.11
34 *	-.10	.59	-.50
35 *	-.03	-.34	1.02
36 *	-.08	1.51	-.67
37 *	-.07	1.05	-.12
38 *	-.07	1.00	-.49
39 *	-.11	1.25	-.44
40 *	-.04	.70	.59
41 *	-.11	1.33	-.29
42 *	-.06	.35	.69
43 *	-.06	-.10	.52
44 *	-.11	2.04	-.68
45 *	-.08	.60	.14
46 *	-.04	.02	.79
47 *	-.03	-.24	1.53
48 *	-.06	.89	.55
49 *	-.07	.76	.32
50 *	-.04	-.33	.52
51 *	-.04	-1.00	-.15
52 *	-.07	-1.08	.36
53 *	-.09	-1.11	-.44
54 *	-.14	.62	-1.26
55 *	-.05	-1.20	.09
56 *	-.10	1.58	-.31
57 *	-.06	-1.02	-.22
58 *	-.08	.66	.15
59 *	-.05	1.79	.61
60 *	-.14	.73	.17

Coordinate delle opere			
Opere	1cp	2cp	3cp
61 *	-.06	-.41	.75
62 *	-.13	.76	-1.55
63 *	-.04	-.82	.69
64 *	-.08	-.50	1.19
65 *	-.05	-.16	.92
66 *	-.06	.59	-.24
67 *	.00	-.39	.62
68 *	-.04	-.26	.64
69 *	-.07	-1.40	-.13
70 *	-.06	-1.12	.37
71 *	-.09	-1.31	-.71
72 *	-.10	-1.55	-.19
73 *	-.08	.00	.89
74 *	-.01	.25	.77
75 *	.01	-.11	1.10
76 *	-.12	1.83	-1.05
77 *	.01	-.31	.71
78 *	-.02	-.64	.32
79 *	-.05	-.90	.06
80 *	-.04	-.80	.70
81 *	-.17	1.28	-1.64
82 *	-.15	-.65	-.42
83 *	-.09	-.82	-.02
84 *	-.03	-.59	.42
85 *	-.05	-.49	.38
86 *	-.06	-.34	.42
87 *	-.05	-.12	.80
88 *	-.08	-.48	-.61
89 *	-.16	.69	-1.09
90 *	-.17	1.65	-1.09
91 *	-.03	.20	-.02
92 *	-.02	-.07	1.82
93 *	-.12	2.28	-.79
94 *	-.08	1.23	-.63
95 *	-.08	1.69	.18
96 *	.16	.79	.50
97 *	-.07	-1.16	.23
98 *	-.14	1.66	-.70
99 *	-.03	-.20	.02
100 *	-.08	.75	.69
101 *	-.18	1.50	-2.12
102 *	-.18	1.50	-2.12
103 *	-.17	1.28	-1.96
104 *	-.09	1.64	.69
105 *	-.04	.68	1.41
106 *	-.21	1.29	-1.52
107 *	-.18	.88	-1.24
108 *	1.93	-.88	-.09
109 *	-.03	-.18	.77
110 *	-.13	-1.19	-.63
111 *	-.09	-1.17	.18
112 *	-.13	-1.19	-.63
113 *	-.10	-1.02	-1.08
114 *	-.15	-.84	-.69
115 *	-.14	-.60	-.28
116 *	-.11	-1.57	-.29
117 *	-.12	-1.85	-.78
118 *	-.12	-1.85	-.78
119 *	-.12	-1.58	-.32
120 *	-.13	-1.13	-.52

Coordinate delle opere			
Opere	1cp	2cp	3cp
121 *	.17	.24	1.67
122 *	.18	.15	1.73
123 *	.20	-.19	2.00
124 *	.19	.23	2.35
125 *	.20	-.40	1.64
126 *	.19	-.19	2.00
127 *	.19	.15	2.22
128 *	.20	-.19	2.00
129 *	.18	.15	1.73
130 *	.20	-.19	2.00
131 *	-.15	-.86	-.72
132 *	-.12	-.69	-1.19
133 *	-.09	-1.12	.23
134 *	-.10	-.50	.35
135 *	.00	-.44	.53
136 *	-.01	.02	.25
137 *	-.02	-.56	.98
138 *	-.05	-.20	-.11
139 *	-.02	-.54	.18
140 *	-.03	.18	.52
141 *	-.14	2.04	-1.19
142 *	-.11	-.46	.04
143 *	-.12	-.34	-.04
144 *	-.04	-.17	.58
145 *	-.06	1.37	-.80
146 *	-.14	.60	-1.52
147 *	-.03	-.85	.61
148 *	-.03	-.85	.61
149 *	-.09	1.29	-.45
150 *	-.04	-.10	.36
151 *	-.05	-.35	1.12
152 *	-.05	-.18	.77
153 *	-.08	-.49	.43
154 *	-.13	-.34	-1.11
155 *	-.10	-.71	-.86
156 *	-.10	-.71	-.86
157 *	-.08	1.50	.62
158 *	-.13	-1.85	-.78
159 *	-.21	-.34	-2.10
160 *	-.07	-.50	-.43
161 *	-.05	-1.07	.02
162 *	-.06	-.71	-.22
163 *	-.01	-.47	.49
164 *	-.11	-1.58	-1.83
165 *	-.10	-1.38	-.27
166 *	-.07	-1.36	-.51
167 *	-.12	-1.13	-.33
168 *	-.04	-.66	-.47
169 *	-.12	-1.13	-.33
170 *	-.03	.18	.17
171 *	-.09	-2.79	-2.74
172 *	-.14	-2.11	-1.86
173 *	-.10	-2.28	-3.14
174 *	-.14	-1.98	-1.64
175 *	-.07	-2.40	-2.06
176 *	-.11	-2.62	-1.45
177 *	-.14	-2.11	-1.86
178 *	-.03	.25	.07
179 *	-.09	1.29	-.51
180 *	-.11	-2.62	-1.45

Coordinate delle opere			
Opere	1cp	2cp	3cp
181 *	-.07	-2.14	-.91
182 *	-.03	-.20	1.33
183 *	-.06	-.10	.37
184 *	-.11	-2.73	-1.65
185 *	-.14	2.00	-1.54
186 *	-.14	1.22	-.01
187 *	-.01	-.12	.22
188 *	-.08	.57	-.01
189 *	-.11	1.75	-1.19
190 *	-.13	.75	-1.55
191 *	-.02	-.03	.16
192 *	-.01	-.33	.40
193 *	-.04	-.29	.58
194 *	-.01	-.12	.22
195 *	-.14	-.22	-.34
196 *	-.17	.68	-1.07
197 *	-.05	-.15	-.05
198 *	-.08	1.42	-.78
199 *	-.03	.60	.48
200 *	-.11	1.34	-1.08
201 *	-.01	-.25	.54
202 *	-.13	1.56	.17
203 *	-.06	1.35	-.33
204 *	-.10	.95	-.34
205 *	-.12	1.74	-1.21
206 *	-.03	-.41	.87
207 *	-.04	-.27	.61
208 *	-.11	1.00	-.36
209 *	-.06	.05	.37
210 *	.00	-.45	.52
211 *	-.02	-.11	.25
212 *	.00	-.47	.47
213 *	-.02	-.13	.20
214 *	-.03	.27	.11
215 *	-.01	.16	.71
216 *	.00	.34	1.02
217 *	-.05	-.68	.25
218 *	-.08	-1.36	-1.01
219 *	-.08	-.43	.39
220 *	-.12	-.29	-.17
221 *	-.13	.58	-.36
222 *	-.06	-.15	.49
223 *	-.08	-.86	.38
224 *	-.05	.17	1.04
225 *	-.10	.79	-.11
226 *	-.06	-.33	-.29
227 *	-.03	.11	.24
228 *	-.14	.87	-1.61
229 *	-.13	.35	-.57
230 *	-.13	1.01	-1.31
231 *	-.08	-.59	-.59
232 *	-.12	1.16	-.53
233 *	-.08	-.75	.68
234 *	-.17	.47	-2.03
235 *	-.08	-.97	.30
236 *	-.08	-.75	.68
237 *	-.07	.36	.87
238 *	-.13	-.14	.22
239 *	-.12	-.47	-.31
240 *	-.09	-.33	-.80

Coordinate delle opere			
Opere	1cp	2cp	3cp
241 *	-.08	-.58	-.60
242 *	-.14	1.98	-.13
243 *	.19	.11	2.52
244 *	.10	1.53	.72
245 *	.11	1.98	1.31
246 *	-.07	-.81	.65
247 *	.16	-.30	1.94
248 *	.16	1.71	1.01
249 *	.11	1.48	.89
250 *	.11	1.48	.89
251 *	.11	1.48	.89
252 *	.11	1.48	.89
253 *	.10	1.65	1.13
254 *	.16	.18	1.05
255 *	-.07	-.14	.13
256 *	-.06	-.03	.45
257 *	-.03	.06	-.04
258 *	-.07	-.37	.78
259 *	-.08	-.66	-.22
260 *	-.04	-.46	.87
261 *	-.04	-.25	1.23
262 *	-.12	1.15	-1.08
263 *	.16	.54	1.47
264 *	-.18	1.23	-1.23
265 *	-.08	-.64	.32
266 *	-.14	.90	-.33
267 *	-.15	1.66	-1.13
268 *	-.10	-.26	.03
269 *	-.02	-.24	.02
270 *	-.08	1.45	.53
271 *	-.10	1.07	.00
272 *	-.10	.08	-.79
273 *	-.03	-.64	.97
274 *	-.09	-.38	.04
275 *	-.06	-.41	-.08
276 *	-.06	-.41	-.08
277 *	.00	-.68	.11
278 *	-.04	-.75	.75
279 *	-.06	.11	.40
280 *	-.13	2.30	-.10
281 *	-.07	-1.14	.30
282 *	-.02	-.64	.33
283 *	-.03	-.83	-.08
284 *	-.03	-.87	.10
285 *	-.11	1.23	.13
286 *	-.06	.80	-.02
287 *	-.07	-.70	-.45
288 *	-.03	-.30	1.64
289 *	-.08	-1.30	-.04
290 *	-.02	-.30	.91
291 *	-.07	-.85	.80
292 *	-.12	2.31	-.73
293 *	-.12	1.79	-1.10
294 *	-.06	.45	1.07
295 *	1.56	-.57	.55
296 *	1.48	-.28	1.39
297 *	-.08	.40	.08
298 *	-.07	.57	-.53
299 *	-.09	-.47	.57
300 *	-.10	1.35	-.90

Coordinate delle opere			
Opere	1cp	2cp	3cp
301 *	-.02	-.06	1.83
302 *	.01	-.20	.94
303 *	-.03	.46	.44
304 *	-.14	2.05	-.03
305 *	-.05	.59	1.31
306 *	-.01	-.23	.31
307 *	-.09	.81	-1.57
308 *	.02	-.19	1.07
309 *	-.04	-.75	.99
310 *	-.08	.64	-1.36
311 *	-.15	.06	-2.44
312 *	-.10	.95	-1.60
313 *	-.09	.85	-1.51
314 *	-.15	.06	-2.44
315 *	-.12	-.70	-1.19
316 *	-.14	-1.35	-1.01
317 *	-.11	-.92	-.96
318 *	-.13	-.96	-.32
319 *	-.12	-1.44	-.23
320 *	-.15	-.02	-1.62
321 *	-.07	-.06	.89
322 *	-.07	.36	1.04
323 *	-.07	.34	1.01
324 *	.19	-.42	1.61
325 *	-.02	-.29	1.45
326 *	-.03	.80	.97
327 *	-.02	.06	2.00
328 *	-.03	-.20	1.53
329 *	-.08	-1.56	-.42
330 *	-.06	.87	-1.77
331 *	-.07	-1.19	.33
332 *	-.15	1.44	-2.41
333 *	-.07	.72	.65
334 *	-.09	-1.65	-2.70
335 *	-.06	-.59	1.21
336 *	-.08	1.41	-.05
337 *	-.08	1.02	.96
338 *	-.02	-.55	.99
339 *	-.07	-.24	.23
340 *	-.10	-.61	-.22
341 *	-.11	.62	-1.02
342 *	-.01	-.06	1.83
343 *	-.03	.28	1.56
344 *	-.11	.03	-.87
345 *	-.08	-.46	-.61
346 *	-.13	.55	-1.36
347 *	-.08	-.44	-.58
348 *	-.17	1.39	-1.99
349 *	-.02	-.14	1.34
350 *	-.03	-.60	.91
351 *	-.01	-.28	.82
352 *	-.09	-.45	-.09
353 *	-.05	-.51	1.26
354 *	-.02	-.15	1.69
355 *	-.05	-.97	.62
356 *	-.20	1.53	-1.85
357 *	-.10	-.74	.13
358 *	-.12	2.21	-.39
359 *	-.03	-.20	1.61
360 *	-.15	1.92	-.24

Coordinate delle opere			
Opere	1cp	2cp	3cp
361 *	-.04	.39	.31
362 *	-.13	1.65	-.23
363 *	-.09	1.43	-.28
364 *	-.02	-.56	.98
365 *	-.14	.37	-1.00
366 *	-.11	-.80	-.74
367 *	-.11	-.59	-.38
368 *	-.14	-2.13	-1.52
369 *	-.15	-.71	-.51
370 *	-.11	-.94	-.99
371 *	-.12	-1.47	-.29
372 *	-.11	-1.49	-.33
373 *	-.12	-.88	.73
374 *	-.03	-.63	.85
375 *	.00	-.48	.48
376 *	.00	-.43	.55
377 *	-.01	-.18	1.59
378 *	-.05	-.24	.95
379 *	-.02	-.55	.99
380 *	-.04	-.66	.91
381 *	-.06	-.35	.37
382 *	-.03	-.06	.72
383 *	-.03	-.37	1.30
384 *	-.14	2.01	-2.07
385 *	-.06	1.19	.38
386 *	.01	.34	1.09
387 *	-.14	1.73	-2.05
388 *	-.11	1.01	-.82
389 *	-.15	.53	-.73
390 *	-.11	2.03	-.71
391 *	-.14	2.17	-.37
392 *	-.10	-.24	.27
393 *	-.02	.16	.66
394 *	.00	-.44	.54
395 *	-.04	-.82	.06
396 *	-.05	-.51	-.26
397 *	-.07	-.74	.34
398 *	-.06	.11	.48
399 *	-.05	-.02	1.05
400 *	-.02	-.11	.25
401 *	-.15	1.86	-.36
402 *	-.02	-.13	.20
403 *	-.08	-.69	.06
404 *	-.07	.84	.46
405 *	-.01	.28	.33
406 *	-.04	-.09	.04
407 *	-.02	.30	.38
408 *	.00	-.27	.83
409 *	-.03	-.12	.33
410 *	-.05	.73	.01
411 *	-.10	.68	.82
412 *	-.03	-.49	1.20
413 *	-.10	1.28	.09
414 *	-.10	1.33	.31
415 *	-.11	-2.32	-1.56
416 *	-.13	-2.13	-2.03
417 *	-.20	-.73	-3.13
418 *	-.13	-2.13	-2.03
419 *	-.14	-1.87	-2.24
420 *	-.10	-1.76	-1.62

Coordinate delle opere			
Opere	1cp	2cp	3cp
421 *	-.13	-2.04	-1.87
422 *	-.17	-1.09	-2.61
423 *	-.13	-2.11	-1.99
424 *	-.11	-1.71	-2.71
425 *	-.13	-2.11	-1.99
426 *	-.20	-.73	-3.13
427 *	-.17	-.44	-3.38
428 *	-.03	-.54	-.49
429 *	-.15	-.21	-2.81
430 *	-.06	-1.11	.38
431 *	-.06	-1.11	.38
432 *	-.09	.11	-2.51
433 *	-.05	-.91	-.48
434 *	-.10	1.20	.09
435 *	-.07	-1.18	.25
436 *	-.05	.25	.92
437 *	-.09	.04	.61
438 *	-.02	-.24	1.16
439 *	-.16	1.14	-1.68
440 *	.37	-1.03	-.57
441 *	.18	-.89	1.12
442 *	-.14	1.49	-1.48
443 *	-.02	-.57	.97
444 *	-.11	-.54	.43
445 *	-.12	1.42	.36
446 *	-.02	.16	.54
447 *	-.12	1.26	.07
448 *	-.02	-.53	1.02
449 *	-.13	1.58	-.84
450 *	20.92	.28	-1.25

Riportiamo di seguito i risultati dell'applicazione della procedura P R I N C A L S alle opere progettate e/o programmate osservate nelle <u>Altre stazioni appaltanti</u>.

The number of observations used in the analysis= 527

List of Variables

Variable	Variable Label	Number of Categories	Measurement Level
PGM	ENTE PROGRAMMATORE	20	Single Nominal
CODOPENW	CATEGORIE DI OPERE	45	Single Nominal
TIPLAV	TIPO DI LAVORO	2	Single Nominal
CPNEW	CODICE CORREDO PROGETTUALE	11	Single Nominal
DA	DISPONIBILITA' DELL'AREA	7	Single Nominal
IF	ITER DEL FINANZIAMENTO	4	Single Nominal
FFA	FINANZIAMENTO A	25	Single Nominal
AT	CODICE ENTE ATTUATORE	20	Single Nominal
GE$	CODICE ENTE GESTORE	21	Single Nominal
TG	CODICE TIPOLOGIA DI GESTIONE	4	Single Nominal
RF	RILEVANZA FUNZIONALE	2	Single Nominal
RLNEW	RIFERIMENTO LEGISLATIVO	7	Single Nominal
IMPORTO	IMPORTO COMPLESSIVO DELL'OPERA	7	Ordinal
LIRE	IMPORTO FINANZIAMENTO A	7	Ordinal
B_D_ASTA	IMPORTO A BASE D'ASTA	7	Ordinal

Dimension	Eigenvalue
1	.3843
2	.2374
3	.1063

Variable: PGM ENTE PROGRAMMATORE

Type: Single Nominal Missing: 5

Category:		Marginal Frequency	Quantification
1	COMUNE	1	.05
2	PROVINCIA	174	.83
3	REGIONE	8	-.07
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	3	.36
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	109	-1.73
8	AZIENDA USL	52	-.27
9	CONSORZIO DI BONIFIC	19	.64
10	COMUNITA' MONTANA	16	.32
11	CONSORZIO DI INDUSTR	36	.37
12	SOPRINTENZA	4	-.90
13	ANAS	10	.95
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	17	-.76
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	73	.75

Single Category Coordinates

Category	Dimension 1	2	3
1	.05	.00	.00
2	.83	-.02	.06
3	-.07	.00	-.01
4	.00	.00	.00
5	.36	-.01	.03
6	.00	.00	.00
7	-1.74	.04	-.13
8	-.27	.01	-.02
9	.65	-.02	.05
10	.32	-.01	.02
11	.37	-.01	.03
12	-.91	.02	-.07
13	.95	-.02	.07
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	-.76	.02	-.06
18	.00	.00	.00
19	.00	.00	.00
20	.75	-.02	.06

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.04	.21	1.24
2	.87	.75	-.21
3	-.09	-.61	.10
4	.00	.00	.00
5	.39	-.63	-.47
6	.00	.00	.00
7	-1.71	.37	-.48
8	-.37	-.67	1.08
9	.65	-1.37	-.34
10	.27	-.22	.65
11	.36	-1.83	-.32
12	-1.01	-.04	1.26
13	1.01	-.96	-.96
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	-.80	.19	.42
18	.00	.00	.00
19	.00	.00	.00
20	.72	-.10	.36

Variable: CODOPENW CATEGORIE DI OPERE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	AUTOSTRADE	6	-.93
2	STRADE STATALI	13	-.85
3	STRADE PROVINCIALI E	132	-.86
4	ALTRE OPERE	14	-.80
5	ALTRE OPERE	1	-1.16
6	OPERE PORTUALI	9	-.93
7	FABBRICATI D'USO	4	-1.07
8	OPERE DIFESA ABITATI	6	-1.07
9	ALTRE OPERE	4	-.26
10	SISTEMAZIONE CORSI D	7	-.30
11	ALTRE OPERE	20	-.74
12	IMPIANTI PRODUZIONE	2	-.43
13	IMPIANTI DI DISTRIBU	1	1.81
14	FABBRICATI D'USO	0	.00
15	ALTRE OPERE ED IMPIA	1	-1.26
16	EDILIZIA SOCIALE CUL	5	-.80
17	ASILI NIDO	0	.00
18	SCUOLE MATERNE	0	.00
19	IMPIANTI SPORTIVI	4	-.78
20	EDILIZIA UNIVERSITAR	14	-.64
21	EDILIZIA SCOLASTICA	11	-.72
22	ALTRE OPERE	1	-.96
23	EDILIZIA PUBBLICA	13	.71
24	EDILIZIA PENITENZIAR	1	-.74
25	EDILIZIA MONUMENTALE	1	-.84
26	EDILIZIA DI INTERESS	9	.25
27	ALTRE OPERE	24	.01
28	NUOVE COSTRUZIONI ED	35	1.74
29	RIQUALIFICAZIONI	72	1.74
30	INFRASTRUTTURE CIVIL	3	.43
31	EDILIZIA SANITARIA O	45	.23
32	OPERE PER ADDUZIONE	9	-.37
33	FOGNATURE	2	-.28
34	IMPIANTI DEPURAZIONE	1	.19
35	IMPIANTI SMALTIMIMEN	0	.00
36	ALTRE OPERE	9	.57
37	DIFESA SUOLO E REGIM	1	-.34
38	IRRIGAZIONE	4	-.88
39	ALTRE OPERE	3	-.02
40	IMPIANTI IRRIGUI	1	-.85
41	CONSOLIDAMENTI ABITA	0	.00
42	METANODOTTI GASDOTTI	0	.00
43	RICETTIVITA' TURISTI	2	-.30
44	INFRASTRUTTURE CIVIL	32	-.43
45	ALTRE OPERE	5	-.42

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	.91	-.03	.07	1	.94	.76	.00
2	.84	-.03	.07	2	.89	-1.00	-.90
3	.85	-.03	.07	3	.90	.82	-.23
4	.79	-.03	.06	4	.79	.51	.24
5	1.14	-.04	.09	5	1.17	.76	.00
6	.91	-.03	.07	6	.92	.07	.03
7	1.06	-.04	.08	7	1.11	.91	-.19
8	1.06	-.04	.08	8	1.15	.04	-1.06
9	.26	-.01	.02	9	.31	-.20	-.72
10	.30	-.01	.02	10	.10	-.48	2.35
11	.73	-.03	.06	11	.75	-.45	-.34
12	.42	-.01	.03	12	.42	-1.00	-.34
13	-1.79	.06	-.14	13	-1.62	-.72	-2.52
14	.00	.00	.00	14	.00	.00	.00
15	1.24	-.04	.10	15	1.14	-.03	1.47
16	.79	-.03	.06	16	.80	.34	-.02
17	.00	.00	.00	17	.00	.00	.00
18	.00	.00	.00	18	.00	.00	.00
19	.77	-.03	.06	19	.72	.34	.83
20	.63	-.02	.05	20	.60	-1.21	.01
21	.71	-.02	.06	21	.68	-.09	.49
22	.95	-.03	.07	22	.99	.85	-.14
23	-.70	.02	-.06	23	-.74	.02	.46
24	.73	-.03	.06	24	.49	-.77	2.91
25	.83	-.03	.07	25	.96	-.09	-1.64
26	-.25	.01	-.02	26	-.31	-.32	.65
27	-.01	.00	.00	27	-.03	.14	.32
28	-1.71	.06	-.14	28	-1.74	-.02	.19
29	-1.71	.06	-.14	29	-1.64	.61	-.86
30	-.43	.01	-.03	30	-.55	-.06	1.54
31	-.22	.01	-.02	31	-.33	-.67	1.13
32	.37	-.01	.03	32	.30	-.35	.72
33	.27	-.01	.02	33	.28	-1.73	-.69
34	-.18	.01	-.01	34	-.24	.25	.80
35	.00	.00	.00	35	.00	.00	.00
36	-.56	.02	-.04	36	-.62	-.54	.50
37	.34	-.01	.03	37	.20	-1.82	1.14
38	.87	-.03	.07	38	.91	-1.70	-1.12
39	.02	.00	.00	39	-.05	.11	1.00
40	.83	-.03	.07	40	.64	-.79	2.24
41	.00	.00	.00	41	.00	.00	.00
42	.00	.00	.00	42	.00	.00	.00
43	.30	-.01	.02	43	.28	.57	.47
44	.43	-.01	.03	44	.41	-1.74	-.41
45	.41	-.01	.03	45	.36	-.35	.54

```
==============================================================================

Variable: TIPLAV     TIPO DI LAVORO
---------
Type: Single Nominal      Missing:       3

Category:                        Marginal Frequency            Quantification
---------                        ------------------            --------------
       1  REALIZZAZIONE EX NOV              167                         -1.39
       2  ALTRO TIPO DI LAVORO              357                           .76

Single Category Coordinates
Category         Dimension

                1        2        3

       1     -.24     -.74      .46
       2      .13      .40     -.25

Multiple Category Coordinates
Category         Dimension

                1        2        3

       1     -.22     -.75      .46
       2      .15      .40     -.25
==============================================================================

Variable: CPNEW      CODICE CORREDO PROGETTUALE
---------
Type: Single Nominal      Missing:       0

Category:                        Marginal Frequency            Quantification
---------                        ------------------            --------------
       1  NON RILEVATO                       21                          -.49
       2  PROGETTO DI MASSIMA                 4                           .32
       3  PROGETTO ESECUTIVO IN REDAZIONE    24                         -1.23
       4  SENZA PROGETTO                    160                         -1.07
       5  PROGETTO IN FASE DI REDAZIONE       4                          -.30
       6  PROGETTO PRELIMINARE               78                          -.73
       7  PROGETTO PRELIMINARE                5                          1.44
       8  PROGETTO DEFINITIVO                24                          1.68
       9  PROGETTO DEFINITIVO                 0                           .00
      10  PROGETTO ESECUTIVO A              183                           .97
      11  PROGETTO ESECUTIVO N               24                           .64


Single Category Coordinates
Category         Dimension

                1        2        3

       1      .10      .35     -.22
       2     -.07     -.22      .14
       3      .25      .87     -.54
       4      .22      .76     -.47
       5      .06      .22     -.13
       6      .15      .52     -.32
       7     -.30    -1.02      .64
       8     -.35    -1.19      .74
       9      .00      .00      .00
      10     -.20     -.69      .43
      11     -.13     -.45      .28

Multiple Category Coordinates
Category         Dimension

                1        2        3

       1      .60      .22     -.18
       2      .05     -.58     -.37
       3      .78      .79     -.43
       4      .08      .85     -.39
       5     -.12      .61      .41
       6      .28      .37     -.50
       7     -.46    -1.30      .10
       8     -.21     -.98     1.14
       9      .00      .00      .00
      10     -.23     -.68      .43
      11      .10     -.67      .04
==============================================================================
```

Variable: DA DISPONIBILITA' DELL'AREA

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	DISPONIBILE	415	-.48
2	DA ESPROPRIARE TOTAL	71	2.42
3	DA ACQUISTARE TOTALM	0	.00
4	DA ESPROPRIARE IN PA	3	2.29
5	DA ACQUISTARE IN PAR	0	.00
6	NON DISPONIBILE-MODO	0	.00
7	NON RILEVATO	38	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.08	.26	-.03
2	.41	-1.29	.14
3	.00	.00	.00
4	.39	-1.22	.13
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.05	.26	-.07
2	.45	-1.28	.06
3	.00	.00	.00
4	.39	-1.12	1.03
5	.00	.00	.00
6	.00	.00	.00
7	.16	.08	.30

Variable: IF ITER DEL FINANZIAMENTO

Type: Single Nominal Missing: 9

Category:		Marginal Frequency	Quantification
1	ITER NON AVVIATO	172	-.82
2	ITER AVVIATO	165	-.64
3	DISPONIBILE	175	1.38
4	ALTRO	6	-1.30

Single Category Coordinates

Category	Dimension 1	2	3
1	.67	-.09	.07
2	.53	-.07	.05
3	-1.13	.14	-.12
4	1.07	-.14	.11

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.73	.21	-.09
2	.47	-.33	.24
3	-1.12	.20	-.15
4	1.14	.01	-.44

Variable: FFA FINANZIAMENTO A

Type: Single Nominal Missing: 117

Category:		Marginal Frequency	Quantification
1	COMUNE	0	.00
2	PROVINCIA	24	1.27
3	REGIONE	164	-1.25
4	CONSORZI FRA ENTI PU	0	.00
5	IACP	0	.00
6	USL	2	.31
7	CONSORZIO BONIFICA	1	.23
8	COMUNITA' MONTANA	0	.00
9	SOC. PREVAL. CAPITAL	0	.00
10	CONSORZIO INDUSTRIAL	0	.00
11	CEE	30	.16
12	SOPRINTENDENZA	0	.00
13	ANAS	10	.92
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO MEZZOGIORN	4	-.83
18	ALTRO MINISTERO	58	-1.23
19	ALTRI ENTI CENTRALI	0	.00
20	ALTRI ENTI	24	1.12
21	CASSA DD.PP.	68	1.00
22	ALTRI ISTITUTI DI CR	0	.00
23	MINISTERO DEL TESORO	0	.00
24	ISTITUTO PER IL CRED	0	.00
25	MINISTERO LL.PP.	25	1.14

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	.00	.00	.00	1	.00	.00	.00
2	.91	.35	-.12	2	.77	.74	-.06
3	-.90	-.35	.12	3	-.95	-.30	-.06
4	.00	.00	.00	4	.00	.00	.00
5	.00	.00	.00	5	.00	.00	.00
6	.23	.09	-.03	6	.28	.30	.94
7	.17	.06	-.02	7	.14	.39	.69
8	.00	.00	.00	8	.00	.00	.00
9	.00	.00	.00	9	.00	.00	.00
10	.00	.00	.00	10	.00	.00	.00
11	.12	.05	-.02	11	.39	-.36	.82
12	.00	.00	.00	12	.00	.00	.00
13	.66	.25	-.09	13	1.01	-.96	-.96
14	.00	.00	.00	14	.00	.00	.00
15	.00	.00	.00	15	.00	.00	.00
16	.00	.00	.00	16	.00	.00	.00
17	-.60	-.23	.08	17	-.29	-.60	1.34
18	-.88	-.34	.12	18	-.85	-.28	.57
19	.00	.00	.00	19	.00	.00	.00
20	.80	.31	-.11	20	.86	.26	.13
21	.72	.28	-.10	21	.65	.47	-.06
22	.00	.00	.00	22	.00	.00	.00
23	.00	.00	.00	23	.00	.00	.00
24	.00	.00	.00	24	.00	.00	.00
25	.82	.32	-.11	25	.73	.44	-.39

Variable: AT CODICE ENTE ATTUATORE

Type: Single Nominal Missing: 132

Category:		Marginal Frequency	Quantification
1	COMUNE	3	.43
2	PROVINCIA	60	.58
3	REGIONE	8	.14
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	3	.50
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	109	-1.86
8	AZIENDA USL	39	.11
9	CONSORZIO DI BONIFIC	19	1.03
10	COMUNITA' MONTANA	17	.44
11	CONSORZIO DI INDUSTR	36	.92
12	SOPRINTENZA	4	-.71
13	ANAS	10	1.11
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	17	-.75
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	70	.84

Single Category Coordinates

Category	Dimension 1	2	3
1	.38	-.14	.08
2	.51	-.19	.11
3	.13	-.05	.03
4	.00	.00	.00
5	.44	-.16	.09
6	.00	.00	.00
7	-1.65	.61	-.34
8	.10	-.04	.02
9	.92	-.34	.19
10	.39	-.14	.08
11	.81	-.30	.17
12	-.63	.23	-.13
13	.99	-.36	.20
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	-.67	.24	-.14
18	.00	.00	.00
19	.00	.00	.00
20	.75	-.27	.15

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.46	-.42	-.79
2	.84	.60	-.11
3	-.09	-.61	.10
4	.00	.00	.00
5	.39	-.63	-.47
6	.00	.00	.00
7	-1.71	.37	-.48
8	-.33	-.59	1.17
9	.65	-1.37	-.34
10	.25	-.19	.69
11	.36	-1.83	-.32
12	-1.01	-.04	1.26
13	1.01	-.96	-.96
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	-.80	.19	.42
18	.00	.00	.00
19	.00	.00	.00
20	.71	-.18	.51

Variable: GE$ CODICE ENTE GESTORE
Type: Single Nominal Missing: 18

Category:		Marginal Frequency	Quantification
1	COMUNE	18	.30
2	PROVINCIA	169	.80
3	REGIONE	7	-.11
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	107	-1.77
8	AZIENDA USL	43	-.15
9	CONSORZIO DI BONIFIC	18	.65
10	COMUNITA' MONTANA	1	-.34
11	CONSORZIO DI INDUSTR	34	.39
12	SOPRINTENZA	0	.00
13	ANAS	10	.93
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	21	-.77
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	80	.75
21	SOCIETA' PRIVATA	1	.12

Single Category Coordinates

Category	Dimension 1	2	3
1	.30	-.01	.03
2	.80	-.03	.09
3	-.11	.00	-.01
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	-1.77	.08	-.20
8	-.15	.01	-.02
9	.65	-.03	.07
10	-.34	.01	-.04
11	.39	-.02	.04
12	.00	.00	.00
13	.93	-.04	.10
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	-.77	.03	-.09
18	.00	.00	.00
19	.00	.00	.00
20	.75	-.03	.08
21	.12	-.01	.01

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.22	-.20	.63
2	.87	.76	-.25
3	-.16	-.62	.26
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	-1.72	.38	-.52
8	-.32	-.71	1.21
9	.64	-1.33	-.30
10	-.43	-1.31	.32
11	.37	-1.78	-.35
12	.00	.00	.00
13	1.01	-.96	-.96
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	-.84	.15	.58
18	.00	.00	.00
19	.00	.00	.00
20	.71	-.11	.40
21	.07	-1.19	.09

Variable: TG CODICE TIPOLOGIA DI GESTIONE

Type: Single Nominal Missing: 5

Category:		Marginal Frequency	Quantification
1	GESTIONE IN ECONOMIA	461	-.44
2	GESTIONE IN CONCESSI	3	1.21
3	GESTIONE PUBBLICA	57	2.76
4	GESTIONE PRIVATA	1	-.52

Single Category Coordinates

Category	Dimension 1	2	3
1	.02	.19	-.19
2	-.06	-.53	.51
3	-.13	-1.22	1.17
4	.03	.23	-.22

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.05	.20	-.17
2	.28	-.26	.84
3	-.10	-1.21	1.18
4	-.36	-.75	-1.27

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Variable: RF RILEVANZA FUNZIONALE

Type: Single Nominal Missing: 12

Category:		Marginal Frequency	Quantification
1	INTERVENTO A SE STAN	448	-.46
2	INTERVENTO INSERITO	67	2.54

Single Category Coordinates

Category	Dimension 1	2	3
1	-.02	.23	-.22
2	.12	-1.25	1.24

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.03	.24	-.21
2	.18	-1.23	1.26

==========

Variable: RLNEW RIFERIMENTO LEGISLATIVO

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	3	.02
2	LEGGE REGIONALE	37	-.39
3	LEGGE NAZIONALE	196	-1.08
4	NORMATIVA CEE	28	.04
5	LEGGE REGIONALE PIU'	2	-1.11
6	LEGGE REGIONALE PIU'	12	-.73
7	NESSUN RIFERIMENTO L	249	1.06

Single Category Coordinates

Category	Dimension 1	2	3
1	.01	.01	.00
2	-.32	-.12	.09
3	-.89	-.35	.24
4	.03	.01	-.01
5	-.91	-.36	.25
6	-.60	-.23	.16
7	.88	.34	-.24

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.38	-1.45	-.74
2	-.28	-.23	.08
3	-.98	-.18	.16
4	.39	-.31	.82
5	-.77	-.86	.07
6	.28	-2.06	.73
7	.84	.41	-.29

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Variable: IMPORTO IMPORTO COMPLESSIVO DELL'OPERA

Type: Ordinal Missing: 0

Category:	Marginal Frequency	Quantification
1	7	-.68
2	154	-.68
3	99	-.62
4	53	-.60
5	52	-.60
6	17	-.60
7	145	1.60

Single Category Coordinates

Category	Dimension 1	2	3
1	-.05	.58	.32
2	-.05	.58	.32
3	-.04	.53	.29
4	-.04	.51	.28
5	-.04	.51	.28
6	-.04	.51	.28
7	.11	-1.38	-.75

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.94	.77	.00
2	-.01	.71	.09
3	.20	.69	.04
4	-.18	.32	.59
5	-.16	.18	.88
6	-.62	.28	.64
7	.15	-1.35	-.79

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Variable: LIRE IMPORTO FINANZIAMENTO A

Type: Ordinal Missing: 4

Category:	Marginal Frequency	Quantification
1	33	-.59
2	160	-.59
3	97	-.59
4	54	-.59
5	37	-.59
6	13	-.59
7	129	1.73

Single Category Coordinates

Category	Dimension 1	2	3
1	-.05	.48	.31
2	-.05	.48	.31
3	-.05	.48	.31
4	-.05	.48	.31
5	-.05	.48	.31
6	-.05	.48	.31
7	.14	-1.40	-.90

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.13	-.18	1.15
2	-.02	.62	.09
3	.19	.70	.02
4	-.18	.33	.57
5	-.18	.31	.62
6	-.74	.45	.28
7	.17	-1.38	-.92

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Variable: B_D_ASTA IMPORTO A BASE D'ASTA

Type: Ordinal Missing: 271

Category:	Marginal Frequency	Quantification
1	83	-.62
2	29	-.62
3	25	-.62
4	27	-.62
5	11	-.62
6	13	2.18
7	68	2.42

Single Category Coordinates

Category	Dimension 1	2	3
1	-.04	.37	.31
2	-.04	.37	.31
3	-.04	.37	.31
4	-.04	.37	.31
5	-.04	.37	.31
6	.13	-1.32	-1.09
7	.14	-1.46	-1.21

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.33	-.21	.50
2	.14	.14	1.12
3	-.83	.00	1.00
4	-.32	-.18	1.51
5	-1.32	.38	.26
6	-.71	-1.22	-1.30
7	.05	-1.78	-.84

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Summary of Analysis

Multiple Fit

Variable	Row Sums	Dimension 1	2	3
PGM	1.860	1.013	.586	.261
CODOPENW	2.052	.976	.599	.478
TIPLAV	.426	.031	.286	.110
CPNEW	.815	.078	.517	.220
DA	.332	.031	.284	.016
IF	.767	.675	.063	.030
FFA	.777	.529	.130	.118
AT	1.511	.836	.424	.250
GE$	1.831	1.006	.551	.274
TG	.384	.004	.197	.183
RF	.485	.005	.241	.239
RLNEW	1.020	.707	.212	.101
IMPORTO	1.109	.044	.765	.300
LIRE	1.089	.034	.700	.355
B_D_ASTA	.969	.106	.457	.406
Mean:	1.029	.405	.401	.223

Single Fit

Variable	Row Sums	Dimension 1	2	3
PGM	1.017	1.011	.001	.006
CODOPENW	.979	.972	.001	.006
TIPLAV	.426	.030	.286	.110
CPNEW	.741	.043	.503	.196
DA	.316	.028	.284	.003
IF	.691	.673	.011	.007
FFA	.605	.519	.077	.009
AT	.929	.790	.106	.033
GE$	1.015	1.001	.002	.012
TG	.377	.002	.195	.180
RF	.483	.002	.241	.239
RLNEW	.832	.678	.104	.051
IMPORTO	.964	.005	.738	.221
LIRE	.928	.006	.654	.268
B_D_ASTA	.617	.003	.364	.249
Mean:	.728	.384	.238	.106

Component Loadings

Variable	Dimension 1	2	3
PGM	1.005	-.023	.078
CODOPENW	-.986	.034	-.078
TIPLAV	.173	.535	-.332
CPNEW	-.206	-.709	.442
DA	.168	-.533	.058
IF	-.820	.104	-.085
FFA	.720	.278	-.097
AT	.889	-.326	.182
GE$	1.000	-.043	.112
TG	-.049	-.441	.424
RF	.047	-.491	.489
RLNEW	.823	.322	-.225
IMPORTO	.070	-.859	-.470
LIRE	.078	-.808	-.518
B_D_ASTA	.058	-.604	-.499

Iteration Number	Total Fit	Total Loss	Multiple Loss	Single Loss
65	.7281	2.2719	1.9715	.3004

Coordinate delle opere			
Opere	1cp	2cp	3cp
1 *	1.17	-.35	-1.56
2 *	1.10	-.70	-1.08
3 *	1.17	-.35	-1.56
4 *	.79	-.66	-1.17
5 *	1.10	-.72	-1.05
6 *	1.03	-1.06	-.58
7 *	1.12	-1.52	-.46
8 *	1.14	-.63	-1.17
9 *	.93	-1.66	-.65
10 *	.58	-1.93	-.31
11 *	.52	.48	.71
12 *	.43	.48	.69
13 *	.43	.48	.69
14 *	.42	-1.00	-.34
15 *	.42	-1.00	-.34
16 *	.08	-1.67	.90
17 *	.24	-1.32	.44
18 *	.08	-1.67	.90
19 *	.62	-.98	-.52
20 *	-.15	-1.79	-.10
21 *	-.25	-1.01	2.74
22 *	-.25	-1.01	2.74
23 *	-.25	-1.01	2.74
24 *	-.22	-.88	2.96
25 *	-.14	-2.45	.59
26 *	-.08	-2.36	1.45
27 *	-.17	-1.88	1.42
28 *	-.34	-.22	1.64
29 *	-.29	-1.95	.56
30 *	-.34	-.90	2.17
31 *	-.42	-.47	2.07
32 *	-.42	-.47	2.07
33 *	-.42	-.47	2.07
34 *	-.42	-.47	2.07
35 *	-.29	-1.95	.56
36 *	-.37	-1.52	.45
37 *	-.36	-.15	1.62
38 *	-.33	-.68	.97
39 *	-.31	-1.20	.01
40 *	-.36	-.15	1.62
41 *	-.17	.23	1.10
42 *	-.31	-1.20	.01
43 *	-.31	-1.20	.01
44 *	-.37	-1.52	.45
45 *	-.59	-.75	-.75
46 *	-.35	.25	.76
47 *	-.69	-.09	1.12
48 *	-.69	-.09	1.12
49 *	-.69	-.09	1.12
50 *	-.36	-1.09	-.82
51 *	-.29	-1.09	-.80
52 *	-.44	-.17	1.52
53 *	-.44	-.17	1.52
54 *	-.34	.38	.76
55 *	-.94	-.08	1.50
56 *	-.86	.35	.97
57 *	-.52	-1.47	-.13
58 *	-.88	-1.40	-.26
59 *	-.41	.39	.90
60 *	-.40	-.91	-.91

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
61 *	-.33	-.91	-.89
62 *	-.57	-.24	1.66
63 *	-.57	-.24	1.66
64 *	-.10	.05	.92
65 *	-.10	.05	.92
66 *	-.05	-1.01	-.48
67 *	-.10	.05	.92
68 *	-.31	.50	.29
69 *	-.46	.20	.81
70 *	-.33	-.16	1.68
71 *	-.33	-.16	1.68
72 *	-.40	-.48	2.13
73 *	-.35	-1.53	.51
74 *	-.17	-.17	1.72
75 *	-.17	-.17	1.72
76 *	-.33	-.16	1.68
77 *	-.43	-1.31	.32
78 *	-.56	-1.21	2.84
79 *	.90	-.66	-2.02
80 *	.44	-.02	.77
81 *	.37	-.34	1.21
82 *	.42	.41	.68
83 *	.51	-.02	.79
84 *	.34	.43	.68
85 *	.32	-.01	.73
86 *	.44	-.34	1.24
87 *	.26	-.11	-.02
88 *	.51	-.02	.79
89 *	.14	.12	1.09
90 *	.34	-.97	-.30
91 *	.29	.09	1.11
92 *	-.02	.43	.56
93 *	-.04	.21	1.24
94 *	.35	-1.33	-2.11
95 *	-.24	.25	.80
96 *	.08	-.13	1.38
97 *	.73	-2.01	-1.32
98 *	.73	-2.01	-1.32
99 *	.79	-1.76	-1.66
100 *	.65	-1.54	-1.44
101 *	.81	-1.66	-1.80
102 *	.81	-1.66	-1.80
103 *	.65	-.32	1.22
104 *	.73	-1.96	-1.24
105 *	.73	-2.01	-1.32
106 *	.73	-2.01	-1.32
107 *	.73	-2.01	-1.32
108 *	.17	-2.31	-.66
109 *	.20	-2.71	.21
110 *	.17	-2.31	-.66
111 *	.18	-1.41	-1.41
112 *	.17	-2.31	-.66
113 *	.26	-1.83	-1.33
114 *	.20	-2.71	.21
115 *	.36	-2.72	.57
116 *	.31	-2.95	.89
117 *	.23	-2.94	.86
118 *	.27	-2.76	.61
119 *	.23	-2.94	.86
120 *	.37	-2.63	.43

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
121 *	.37	-2.22	-.15
122 *	.30	-2.62	.41
123 *	.36	-2.24	.02
124 *	.88	.30	.10
125 *	.74	-.04	.57
126 *	.88	.30	.11
127 *	.88	.30	.11
128 *	.88	.32	.13
129 *	.88	.30	.11
130 *	.88	.30	.11
131 *	.88	.30	.11
132 *	.88	.32	.13
133 *	.88	.30	.11
134 *	.88	.32	.13
135 *	.88	.30	.10
136 *	.40	-1.09	-1.82
137 *	.43	-1.56	-.53
138 *	.42	-1.85	-1.25
139 *	.75	-1.36	-.68
140 *	.95	.10	.67
141 *	.88	-2.03	-.96
142 *	.14	.39	.69
143 *	.19	-2.25	.12
144 *	.64	-.79	2.24
145 *	.71	-2.34	-.05
146 *	.44	-2.26	-.32
147 *	.94	-1.96	-1.35
148 *	.94	-1.96	-1.35
149 *	.94	-1.96	-1.35
150 *	.82	-.94	-.44
151 *	.76	.19	1.07
152 *	.89	-.60	-.92
153 *	.94	-1.96	-1.35
154 *	.20	-1.82	1.14
155 *	.37	-1.21	-1.50
156 *	.00	.00	1.17
157 *	.11	-1.74	-.96
158 *	.25	-1.42	-1.39
159 *	.02	-.16	1.40
160 *	.26	-1.83	-1.33
161 *	.07	.02	1.16
162 *	.11	-.59	1.51
163 *	.11	-1.74	-.96
164 *	.75	.65	.60
165 *	.07	-1.19	.09
166 *	.14	-.77	2.97
167 *	.28	-.48	2.33
168 *	.14	-.77	2.97
169 *	.14	-.77	2.97
170 *	.14	-.77	2.97
171 *	.04	.17	1.06
172 *	-.16	.00	1.19
173 *	-.34	-.11	1.03
174 *	1.17	.76	.00
175 *	1.21	-.37	-1.51
176 *	.99	-.71	-1.08
177 *	1.13	.78	.01
178 *	1.21	-.37	-1.51
179 *	1.08	.92	-.19
180 *	1.16	-.23	-1.72

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
181 *	1.03	.56	.27
182 *	1.11	.92	-.18
183 *	1.08	.92	-.19
184 *	1.08	.92	-.19
185 *	1.08	.92	-.19
186 *	1.08	.90	-.21
187 *	1.08	.92	-.19
188 *	1.11	.90	-.21
189 *	1.11	.90	-.21
190 *	1.11	.92	-.18
191 *	1.16	-.23	-1.72
192 *	1.11	.92	-.18
193 *	-1.83	.11	.75
194 *	-1.83	.11	.75
195 *	-1.75	.54	.15
196 *	-1.75	.54	.15
197 *	-1.75	.54	.15
198 *	-1.84	.06	.82
199 *	-1.75	.54	.15
200 *	-1.84	.06	.82
201 *	-1.55	.24	.68
202 *	-1.78	.90	-.62
203 *	-1.78	.89	-.64
204 *	-1.78	.89	-.64
205 *	-1.78	.89	-.64
206 *	-1.78	.90	-.62
207 *	-1.78	.89	-.64
208 *	-1.78	.89	-.64
209 *	-1.78	.88	-.64
210 *	-1.78	.90	-.62
211 *	-1.78	.88	-.64
212 *	-1.78	.88	-.64
213 *	-1.78	.89	-.64
214 *	-1.78	.90	-.62
215 *	-1.78	.90	-.62
216 *	-1.78	.90	-.62
217 *	-1.78	.90	-.62
218 *	-1.78	.90	-.62
219 *	-1.78	.89	-.64
220 *	-1.78	.90	-.62
221 *	-1.78	.89	-.64
222 *	-1.78	.89	-.64
223 *	-1.78	.89	-.64
224 *	-1.78	.89	-.64
225 *	-1.78	.89	-.64
226 *	-1.78	.90	-.62
227 *	-1.78	.90	-.62
228 *	-1.78	.90	-.62
229 *	-1.78	.90	-.62
230 *	-1.78	.90	-.62
231 *	-1.78	.90	-.62
232 *	-1.78	.90	-.62
233 *	-1.78	.89	-.64
234 *	-1.78	.90	-.62
235 *	-1.78	.90	-.62
236 *	-1.78	.89	-.64
237 *	-1.78	.90	-.62
238 *	-1.78	.90	-.62
239 *	-1.78	.90	-.62
240 *	-1.78	.90	-.62

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
241 *	-1.78	.90	-.62
242 *	-1.78	.90	-.62
243 *	-1.78	.90	-.62
244 *	-1.78	.90	-.62
245 *	-1.78	.90	-.62
246 *	-1.86	.47	-.01
247 *	-1.86	.47	-.01
248 *	-1.79	.13	.64
249 *	-1.62	-.72	-2.52
250 *	-1.60	-.71	-2.67
251 *	-1.61	-.76	-2.60
252 *	-1.73	-1.37	-1.75
253 *	-1.50	-.61	-2.69
254 *	-1.58	.93	-.40
255 *	-1.58	.93	-.40
256 *	-1.49	-.54	-2.78
257 *	-1.67	.93	-.39
258 *	-1.68	.86	-.30
259 *	-1.39	-.32	-1.56
260 *	-1.63	.19	.67
261 *	-1.54	.17	.79
262 *	-1.57	1.00	-.49
263 *	-1.73	-1.37	-1.75
264 *	-1.50	-.65	-2.76
265 *	-1.58	.93	-.40
266 *	-1.51	-.70	-2.70
267 *	-1.50	-.65	-2.76
268 *	-1.58	.94	-.37
269 *	-1.50	-.65	-2.76
270 *	-1.59	-.60	-2.68
271 *	-1.67	.93	-.39
272 *	-1.59	-.60	-2.68
273 *	-1.67	.93	-.39
274 *	-1.53	.38	.48
275 *	-1.53	.38	.49
276 *	-1.50	-.09	-.40
277 *	-1.63	.30	.30
278 *	-1.74	-.32	-2.05
279 *	-1.64	.61	.10
280 *	-1.67	-1.94	-1.45
281 *	-1.81	.20	.62
282 *	-1.75	-.37	.93
283 *	-1.65	-.98	-2.28
284 *	-1.73	-1.33	-1.67
285 *	-1.81	.20	.62
286 *	-1.81	.21	.62
287 *	-1.81	.22	.64
288 *	-1.81	.22	.64
289 *	-1.81	.20	.62
290 *	-1.81	.20	.62
291 *	-1.81	.21	.62
292 *	-1.81	.22	.64
293 *	-1.81	.22	.64
294 *	-1.81	.20	.62
295 *	-1.81	.22	.64
296 *	-1.81	.21	.62
297 *	-1.76	-.86	-.79
298 *	-1.81	.22	.64
299 *	-1.81	.22	.64
300 *	-.89	-.36	2.23

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
301 *	-.91	.06	1.31
302 *	.53	-.50	2.33
303 *	.15	-.43	1.91
304 *	.42	-.17	1.83
305 *	.54	.09	.74
306 *	.21	.34	.90
307 *	.11	-.72	2.11
308 *	.23	-.34	1.24
309 *	.18	.41	.73
310 *	1.14	-.03	1.47
311 *	.59	.65	.44
312 *	.81	.89	.12
313 *	.95	.47	1.07
314 *	.95	.47	1.07
315 *	.95	.47	1.07
316 *	.95	.47	1.07
317 *	.69	-1.10	-2.04
318 *	.54	-1.95	-.16
319 *	.54	-1.95	-.16
320 *	.72	.36	.78
321 *	.85	.45	.75
322 *	.99	.85	-.14
323 *	.89	.50	.33
324 *	.89	.50	.33
325 *	.83	.51	.31
326 *	.80	-.38	-1.77
327 *	1.01	-.29	-1.66
328 *	.96	.85	-.14
329 *	.95	.85	-.15
330 *	.95	.85	-.15
331 *	.68	.86	-.23
332 *	.74	.51	.29
333 *	.91	.50	.34
334 *	.91	.50	.34
335 *	.98	.85	-.14
336 *	1.13	.17	-1.16
337 *	.98	.85	-.14
338 *	1.06	.76	-.38
339 *	1.13	.17	-1.16
340 *	.71	.95	-.25
341 *	.71	.95	-.25
342 *	.98	.85	-.14
343 *	.71	.95	-.25
344 *	.71	.95	-.25
345 *	.71	.93	-.27
346 *	.98	.87	-.12
347 *	.50	.87	-.28
348 *	.60	.94	-.30
349 *	.71	.95	-.25
350 *	.98	.85	-.14
351 *	.98	.85	-.14
352 *	.97	.85	-.15
353 *	.98	.87	-.12
354 *	.91	.51	.34
355 *	.71	.95	-.25
356 *	.82	.86	-.18
357 *	.98	.85	-.14
358 *	.82	.86	-.18
359 *	.98	.85	-.14
360 *	.96	-.63	-1.17

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
361 *	.82	.85	-.19
362 *	.23	.97	-.38
363 *	.82	.85	-.19
364 *	.69	.95	-.25
365 *	.96	.87	-.12
366 *	.69	.95	-.25
367 *	.97	.85	-.14
368 *	.96	.87	-.12
369 *	.98	.87	-.12
370 *	.71	.95	-.25
371 *	.71	.95	-.25
372 *	.95	-.94	-.89
373 *	.98	-.95	-.88
374 *	.87	-1.02	-.82
375 *	.96	-.09	-1.64
376 *	.51	.48	.64
377 *	-.25	.24	.69
378 *	.61	.18	-.81
379 *	-.10	-.50	-1.67
380 *	1.04	1.02	-.38
381 *	.97	1.00	-.37
382 *	.86	-1.10	-.79
383 *	.97	1.11	-.37
384 *	.97	1.09	-.39
385 *	.97	1.11	-.37
386 *	.97	1.11	-.37
387 *	.97	1.09	-.39
388 *	.97	1.09	-.39
389 *	.97	1.09	-.39
390 *	.97	1.09	-.39
391 *	.97	1.09	-.39
392 *	.99	1.00	-.37
393 *	.97	1.09	-.39
394 *	.97	1.09	-.39
395 *	.97	1.09	-.39
396 *	.97	1.09	-.39
397 *	.99	1.00	-.37
398 *	.99	1.00	-.37
399 *	.92	1.04	-.29
400 *	.92	1.04	-.29
401 *	.92	1.06	-.27
402 *	.92	1.04	-.29
403 *	.92	1.04	-.29
404 *	.92	1.06	-.27
405 *	.92	1.06	-.27
406 *	.92	1.06	-.27
407 *	.92	1.06	-.27
408 *	.92	1.06	-.27
409 *	.92	1.04	-.29
410 *	.92	1.06	-.27
411 *	.92	1.06	-.27
412 *	.92	1.06	-.27
413 *	.92	1.04	-.30
414 *	.92	1.04	-.29
415 *	.92	1.04	-.29
416 *	.92	1.06	-.27
417 *	.92	1.06	-.27
418 *	.92	1.06	-.27
419 *	.92	1.04	-.29
420 *	.92	1.04	-.29

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
421 *	.86	.71	.22
422 *	.92	1.04	-.29
423 *	.92	1.06	-.27
424 *	.92	1.04	-.29
425 *	.92	1.04	-.29
426 *	.92	1.06	-.27
427 *	.92	1.04	-.29
428 *	.92	1.06	-.27
429 *	.92	1.04	-.30
430 *	.92	1.04	-.29
431 *	.92	1.04	-.30
432 *	.92	1.04	-.29
433 *	.91	1.06	-.27
434 *	.92	1.06	-.27
435 *	.92	1.06	-.27
436 *	.92	1.06	-.27
437 *	.85	.56	.31
438 *	.92	1.06	-.27
439 *	.91	1.04	-.30
440 *	.92	1.06	-.27
441 *	.92	1.06	-.27
442 *	.92	1.04	-.29
443 *	.92	1.06	-.27
444 *	.92	1.04	-.29
445 *	.92	1.04	-.29
446 *	.92	1.04	-.29
447 *	.92	1.06	-.27
448 *	.91	1.06	-.27
449 *	.92	1.04	-.30
450 *	.92	1.04	-.29
451 *	.82	.64	.26
452 *	.92	1.06	-.27
453 *	.92	1.06	-.27
454 *	.92	1.04	-.29
455 *	.92	1.06	-.27
456 *	.92	1.06	-.27
457 *	.92	1.06	-.27
458 *	.92	1.04	-.29
459 *	.92	1.04	-.29
460 *	.92	1.06	-.27
461 *	.92	1.06	-.27
462 *	.84	.66	.29
463 *	.92	1.06	-.27
464 *	.92	1.06	-.27
465 *	.92	1.04	-.29
466 *	.92	1.04	-.29
467 *	.92	1.06	-.27
468 *	.91	1.06	-.27
469 *	.92	1.06	-.27
470 *	.92	1.06	-.27
471 *	.92	1.06	-.27
472 *	.92	1.06	-.27
473 *	.92	1.06	-.27
474 *	.92	1.04	-.30
475 *	.92	1.04	-.29
476 *	.92	1.06	-.27
477 *	.92	1.06	-.27
478 *	.92	1.04	-.29
479 *	.92	1.04	-.29
480 *	.92	1.06	-.27

Coordinate delle opere - segue			
Opere	1cp	2cp	3cp
481 *	-1.05	.42	.49
482 *	-1.10	.00	.93
483 *	-1.05	.42	.49
484 *	-.93	.41	.52
485 *	-.93	.41	.52
486 *	-1.04	.33	.49
487 *	-.99	.33	.34
488 *	-.99	.33	.34
489 *	-.99	.31	.32
490 *	-.61	-.62	-1.35
491 *	-.74	-.62	-1.39
492 *	-.22	.21	1.19
493 *	-.67	-.46	2.00
494 *	-.32	.58	.35
495 *	-.45	.60	.34
496 *	-.45	.60	.34
497 *	-1.02	-.03	1.16
498 *	-.36	-.75	-1.27
499 *	.17	-2.06	-.45
500 *	-.51	-1.68	-1.02
501 *	.04	.05	1.28
502 *	.39	-.53	-.98
503 *	.97	.30	-.85
504 *	.94	.85	.17
505 *	.94	.85	.17
506 *	.94	.85	.17
507 *	.94	.85	.17
508 *	.94	.85	.17
509 *	.49	-.77	2.91
510 *	-1.02	-.04	1.21
511 *	-1.02	-.04	1.21
512 *	-1.02	-.04	1.21
513 *	-.97	-.02	1.41
514 *	.91	-.82	-1.15
515 *	.92	.81	-.04
516 *	.34	-1.16	-1.78
517 *	.90	-1.31	1.16
518 *	.85	-1.67	.43
519 *	.85	-1.67	.43
520 *	.85	-1.67	.43
521 *	.85	-1.67	.43
522 *	.85	-1.67	.43
523 *	.14	-.51	2.79
524 *	.04	-.23	1.82
525 *	.49	-1.56	-1.29
526 *	.64	-2.22	1.68
527 *	-.04	-1.80	.69