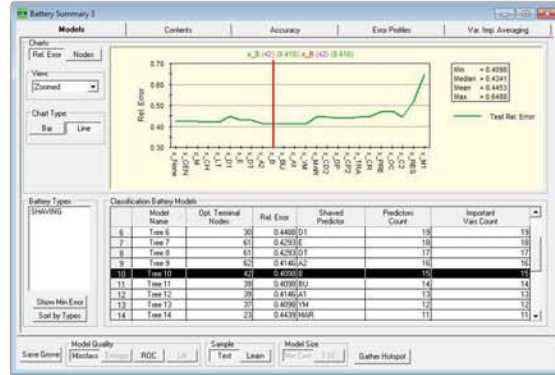
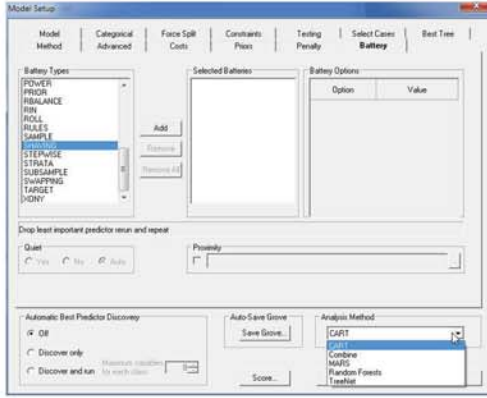


SPM Modeling Automation

SPM accelerates the process of model building via 30+ automated modeling processes, including variable reduction, multiple splitting rules, missing value handling strategies, random selection of predictors, sample size optimization, and much more.



SPM Summary Statistics

Complete descriptive statistics in table and graphic form, including detailed quantile reports and complete tabulations, are available. All summary tables can be saved to Excel spreadsheets.

	ANYVAGT	ONAR	NGUPPS	OFFAR	INFAMEM	TANNING	ARYPOOL	SMALLBUS
1	1	6	52	0	4	2	1	0
2	1	3	18	2	6	3	1	0
3	1	111	18	2	3	1	0	0
4	1	7	13	0	2	1	1	0
5	1	3	24	3	6	1	0	0
6	1	21	24	0	1	0	1	0
7	1	1	13	3	4	1	1	0
8	1	8	12	0	6	2	0	0
9	0	0	4	3	4	3	1	0
10	1	0	105	1	2	1	1	1
11	1	3	37	0	6	3	1	0
12	1	2	4	3	4	2	1	0
13	1	14	6	7	3	2	0	1
14	1	11	76	0	1	0	1	0
15	1	1	12	1	6	2	0	0
16	1	20	27	0	1	0	0	1
17	1	3	6	1	7	4	1	0
18	1	7	19	6	3	2	0	0
19	0	1	11	5	4	2	1	0
20	1	5	22	0	3	2	0	0
21	1	0	22	0	4	1	1	0
22	1	5	27	1	4	2	1	0
23	1	0	6	4	6	3	1	0

Variable	N	N Missing	% Missing	N Distinct	Mean	Min	Max	1%	2.5%	5%
ANYVAGT	233	0	0	2	0.1796	0	1	0	0	0
ONAR	293	0	0	20	4.0307	0	30	0	0	0
NGUPPS	293	0	0	13	16.324	0	165	0	0	0
OFFAR	293	0	0	12	1.4265	0	12	0	0	0
INFAMEM	293	0	0	18	5.050	1	32	1	1	2
TANNING	293	0	0	7	1.5904	0	6	0	0	0
ARYPOOL	293	0	0	2	0.1942	0	1	0	0	0
SMALLBUS	293	0	0	2	0.051965	0	1	0	0	0
FIT	293	0	0	56	3.9564	0	10.127	0	0	0
HOME	293	0	0	2	0.037543	0	1	0	0	0
PERSTIN	293	0	0	1	0	0	0	0	0	0
CLASSES	293	0	0	4	0.56171	0	3	0	0	0
SEGMENT	293	0	0	3	2.0102	1	3	1	1	1

Variable	N	N Missing	% Missing	N Distinct	Mean	Min	Max	1%	2.5%	5%
ANYVAGT	233	0	0	2	0.1796	0	1	0	0	0
ONAR	293	0	0	20	4.0307	0	30	0	0	0
NGUPPS	293	0	0	13	16.324	0	165	0	0	0
OFFAR	293	0	0	12	1.4265	0	12	0	0	0
INFAMEM	293	0	0	18	5.050	1	32	1	1	2
TANNING	293	0	0	7	1.5904	0	6	0	0	0
ARYPOOL	293	0	0	2	0.1942	0	1	0	0	0
SMALLBUS	293	0	0	2	0.051965	0	1	0	0	0
FIT	293	0	0	56	3.9564	0	10.127	0	0	0
HOME	293	0	0	2	0.037543	0	1	0	0	0
PERSTIN	293	0	0	1	0	0	0	0	0	0
CLASSES	293	0	0	4	0.56171	0	3	0	0	0
SEGMENT	293	0	0	3	2.0102	1	3	1	1	1

Data Access

- | | | | |
|---|--|--|---|
| 1-2-3
Access (Windows version only)
ASCII - Delimited
ASCII- Fixed Format
dBASE and compatible formats
Epi Info
Excel
FoxPro | Gauss
HTML Tables (write only)
JMP
LIMDEP
Matlab
Mineset
Minitab
NLOGIT | ODBC (Windows and Mac versions only)
OSIRIS (read-only)
Paradox
Quattro Pro
R
SAS Data Files
SAS Value Labels
SAS CPORT (read-only) | SAS Transport Files
S-PLUS
SPSS Data Files
SPSS Portable
Stata
Statistica (Windows version only)
SYSTAT
Triple-S |
|---|--|--|---|

International Character Support: Providing various encoding formats



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