

DEMI 22a

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DE MILLE R- UNLOBOTOMIZED SCHIZOPHRENICS (CONTROLS)
 INTELLECT AFTER LOBOTOMY IN SCHIZOPHRENIA; A FACTOR ANALYTIC
 STUDY - PSYCHOL MONOG 1962 76 16(#535)- TABLE B
 ADI DOC #7260 - VARS. 5;9;10 DROPPED - MEAN AGE 42.09(6.75)

N=150

*** HIERARCHICAL FACTOR MATRIX, ORDER 1 ***

V#	1	2	3	4	5	H^2
FACTOR 1: O2;F1 GEN'L COGNITIVE ABILITY ..2G; ORDER 2						
FACTOR 2: O1;F1 ORIGINALITYFO; ORDER 1						
1 +13 ALTERNATIVE USES62	.45	-.03	-.07	.13	.61
2 +12 BRICK USES- SHIFTS53	.44	-.11	-.06	.03	.50
3 +#8 SEEING PROBLEMS- I64	.31	.09	.00	-.03	.52
4 +11 IDEATIONAL FLUENCY- III-IV59	.25	.06	.08	-.10	.43
5 +#6 UNUSUAL DETAILS76	.23	.20	.10	-.09	.69
6 +#7 SOCIAL SITUATIONS58	.14	.13	.14	-.16	.42
FACTOR 3: O1;F3 NUMERICAL FACILITYN; ORDER 1						
7 +#1 NUMERICAL OPERATIONS66	.01	.61	-.07	.13	.83
8 +14 DIGIT SYMBOL56	.04	.42	-.04	-.21	.54
9 +16 ARITHMETIC55	.04	.31	.13	.26	.48
FACTOR 4: O1;F2 VERBAL ABILITYV; ORDER 1						
10 +#2 VERBAL COMPREHENSION66	-.01	.04	.59	.00	.79
11 +15 VOCABULARY65	.06	-.04	.57	.04	.76
12 +#4 LETTER SERIES- ODD55	-.03	.26	.314	.335	.58
FACTOR 5: O1;F4 REASONINGRG; ORDER 1						
13 +#3 SHIP DESTINATION614	.365	.04	.02	.56	.82
SMSQ: 4.94 .76 .79 .85 .62 7.96						

*** HIERARCHICAL FACTOR MATRIX, ORDER 2 ***

HF # 1ST-ORD FACTOR	1	H^2
FACTOR 1: O2;F1 GEN'L COGNITIVE ABILITY ..2G; ORDER 2		
HF 2 O1;F1 ORIGINALITYFO	.86	.74
HF 3 O1;F3 NUMERICAL FACILITYN	.78	.60
HF 4 O1;F2 VERBAL ABILITYV	.73	.53
HF 5 O1;F4 REASONINGRG	-.13	.02
SMSQ: 1.89 1.89		