

ASPAT.PRO ANALYTIC HUB

Automated System of Psychometric Analysis & Testing

Respondent:	ASPAT_469A11030B	Session:	257
Stage:	3	Test language:	ru
Test date:	2026-03-18 23:21:58	Report language:	EN
Generation date:	2026-07-20 16:02:05	Discourse:	PRO / CORE

1. Data Validity & Reliability Control

RAW TEST DATA VERIFICATION METRIC	CUMULANT VALUE	CONTROL INTERVAL	CONTROL STATUS
Rhythm Driver Destruction Index (Khorunzhiy Method)	12.15	<= 25.0%	VALID
Linear Consistency Trend (Pearson Criterion, %)	-5.11	>= 25.0%	WARNING
Semantic Verification Contour (L1)	0.089	-1.96 : 1.96	PASSED
Structural Verification Contour (L2)	0.595	-1.96 : 1.96	PASSED
Rhythmic Verification Contour (L3)	1.746	-1.96 : 1.96	PASSED
Total Vector Array	282	N/A	LOGGED
Khorunzhiy: Mathematical Expectation (M_E / H_E)	4.305 / 4.394	Asymmetry Delta	VERIFIED
Khorunzhiy: Skewness Coefficient (M_Skew / H_Skew)	0.970 / 0.375	Asymmetry Delta	VERIFIED
Khorunzhiy: Kurtosis Coefficient (M_Kurt / H_Kurt)	1.781 / 0.035	Asymmetry Delta	VERIFIED

Methodological Notes

Data credibility control is performed after each testing stage: mathematical analysis verifies the parameters. Values within standard regulatory intervals confirm protocol validity and readiness of the data array for AI analysis.

- Rhythm Driver Destruction Index (Khorunzhiy Method):** a mathematical indicator of temporal cumulant stability, verifying the natural pace of responses and the absence of simulation.
- Linear Consistency Trend (Pearson Criterion, %):** an indicator of linear correlation and semantic consistency of respondent answers across the array of registered vectors.
- Semantic Verification Contour (L1):** a filter for the stability of semantic unit fixation.
- Structural Verification Contour (L2):** a filter for parameter distribution stability during the testing process.
- Rhythmic Verification Contour (L3):** a filter for the temporal stability of vectors.
- Total Array of Registered Vectors:** the cumulative number of recorded reactions that formed the calculation matrix.

A detailed description of the mathematical apparatus of this section is provided in the article "Mathematical Tools for Data Verification in ASPAT.PRO" available at: aspat.pro/docs/data-verification.

2. Characterological Portrait

Static Model — Constant Potential

DOMINANT CLUSTERS (BASE RESPONSE PATTERNS) Qty: 6

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
44	N ->	Aimlessness	3.1351	4.3766	3
93	N ->	Egocentrism	3.0227	2.9039	3
70	N ->	Receiving	2.8927	5.9093	3
91	N ->	Rashness	2.7995	4.4377	3
8	<- P	Reservedness	2.3552	6.0282	3
50	N ->	Indifference	1.4658	2.3975	3

SITUATIONAL CLUSTERS (ADAPTIVE RESPONSE PATTERNS) Qty: 24

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
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17	N ->	Apathy		3.2820	3.8311	2
61	<- P	Charm, affability		3.2620	3.3754	2
10	<- P	Patience		3.2525	5.0427	2
78	N ->	Lack of Pride		3.1993	5.3910	2
59	<- P	Adaptability		3.1982	2.7298	2
89	N ->	Exploitativeness		3.1869	4.3267	2
56	<- P	Devotion		3.1745	3.8824	2
52	N ->	Limitless Present		3.1069	3.0609	2
58	<- P	Modesty		3.0203	5.6851	2
33	<- P	Tolerance		3.0163	2.0927	2
55	<- P	Responsibility		2.9682	3.2829	2
41	N ->	Inconsistency		2.9008	4.7091	2
13	N ->	Laziness		2.8772	3.8373	2
60	<- P	Politeness		2.8433	4.5300	2
16	N ->	Unimaginativeness		2.8430	3.8433	2
20	N ->	Unfeelingness		2.7992	2.1343	2
9	<- P	Balance		2.6513	3.5303	2
48	N ->	Lack of Wit		2.5839	4.3654	2
19	N ->	Suspiciousness		2.5699	3.3412	2
77	N ->	Gullibility		2.5278	2.4380	2
11	<- P	Imperturbability		2.4517	3.8636	2
31	<- P	Non-dogmatism		2.2684	4.2337	2
22	N ->	Pedantry		2.0062	6.9994	2
71	N ->	Cowardice		1.5388	5.4016	2

LATENT CLUSTERS (HIDDEN PATTERNS) Qty: 64

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
94	N ->	Seductiveness	3.2856	4.2355	0
18	N ->	Stubbornness	3.2764	4.5133	1
63	<- P	Optimism	3.2487	3.1443	0
36	<- P	Sociability	3.1984	3.5138	0
14	N ->	Obsessiveness	3.1802	4.5773	1
38	<- P	Wittiness	3.1446	3.2041	0
76	N ->	Wishful Thinking	3.1419	5.5088	1
57	<- P	Obtaining	3.1317	3.5137	0
46	N ->	Indiscriminateness	3.1212	5.2838	1
75	N ->	Unrealism	3.0642	2.4197	1
1	<- P	Prudence	3.0604	3.0939	1
80	N ->	Sentimentality	3.0550	3.7606	0
5	<- P	Orderliness	3.0486	3.1254	0
39	<- P	Youthfulness	3.0386	2.1458	1
42	N ->	Unprincipledness	3.0350	5.5537	1
12	<- P	Caring	3.0053	5.3787	0
62	<- P	Delicacy	2.9976	3.0364	1
90	N ->	Arrogance	2.9834	2.4818	0
65	<- P	Idealism	2.9689	2.6407	0
4	<- P	Methodicalness	2.9315	1.9694	0
81	<- P	Activity	2.9214	2.8465	1
7	<- P	Steadfastness	2.9090	2.0686	0
66	<- P	Trustingness	2.9004	5.8440	0
54	N ->	Childishness	2.8313	6.0771	0
6	<- P	Loyalty	2.7905	5.3236	0
79	N ->	Spinelessness	2.7849	1.5833	1
30	<- P	Flexibility	2.7841	3.1732	1
68	N ->	Characterless	2.7242	1.6587	1
49	N ->	Pretentiousness	2.7039	3.8151	0
2	<- P	Practicality	2.6631	6.3178	0
69	N ->	Parasitism	2.6118	4.1813	1
15	N ->	Inertia under Stress	2.5911	2.6240	1
84	<- P	Self-confidence	2.5841	6.1095	0
88	N ->	Aggression	2.5489	2.5022	1
87	<- P	Captivatingness	2.5354	3.8993	1
25	<- P	Purposefulness	2.5164	3.4373	0
34	<- P	Inquisitiveness	2.5088	4.7553	1
53	N ->	Inability to be Alone	2.4752	5.1543	0
32	<- P	Adaptability	2.4641	4.5374	1

86	<- P	Impulsiveness	2.4115	4.5601	1
27	<- P	Intelligence	2.4061	1.9522	1
45	N ->	Opportunism	2.3384	4.6997	1
23	N ->	Avarice	2.3364	3.9834	1
72	N ->	Sycophantic	2.3102	1.3173	1
43	N ->	Intrusiveness	2.3008	4.6385	1
67	<- P	Sensitivity	2.2907	3.7824	0
85	<- P	Pride	2.2710	4.7677	1
40	N ->	Amorality	2.2503	3.9063	1
47	N ->	Wastefulness	2.2310	4.5445	1
28	<- P	Enterprisingness	2.1971	3.9599	1
64	<- P	Social Adaptation	2.1866	5.0748	1
74	N ->	Submissiveness	2.1627	4.8753	0
24	N ->	Subservience	2.0765	6.2667	0
21	N ->	Preoccupation	2.0616	5.2100	1
3	<- P	Thrift	2.0480	5.7481	1
82	<- P	Initiative	2.0144	6.8612	1
83	<- P	Demandingness	1.9369	5.7276	0
29	<- P	Open-mindedness	1.7826	4.2472	1
92	N ->	Vainglory	1.6746	4.8298	1
73	N ->	Lack of Opinion	1.6353	2.9172	1
51	N ->	Hyperactivity	1.5442	6.0900	1
35	<- P	Experimenting	1.4518	5.3877	0
37	<- P	Generosity	1.0994	4.6806	0
26	<- P	Foresight	0.9458	6.0077	0

Press Model — Mobilization Potential

DOMINANT CLUSTERS (BASE RESPONSE PATTERNS) Qty: 6

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
93	N ->	Egocentrism	3.5575	3.3443	3
8	<- P	Reservedness	3.1309	5.1537	3
91	N ->	Rashness	2.7799	4.5155	3
44	N ->	Aimlessness	2.6097	4.8073	3
50	N ->	Indifference	2.3400	2.0746	3
70	N ->	Receiving	2.2583	6.3062	3

SITUATIONAL CLUSTERS (ADAPTIVE RESPONSE PATTERNS) Qty: 24

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
33	<- P	Tolerance	4.5689	2.5200	2
59	<- P	Adaptability	4.4708	3.0911	2
52	N ->	Limitless Present	4.0130	3.5503	2
61	<- P	Charm, affability	3.8160	3.7631	2
20	N ->	Unfeelingness	3.7438	2.6446	2
17	N ->	Apathy	3.4353	4.2113	2
10	<- P	Patience	3.3880	5.4241	2
56	<- P	Devotion	3.2641	4.2711	2
55	<- P	Responsibility	3.2311	3.7271	2
19	N ->	Suspiciousness	3.2167	3.5234	2
16	N ->	Unimaginativeness	3.2014	4.2908	2
77	N ->	Gullibility	3.0334	2.8907	2
78	N ->	Lack of Pride	2.9030	5.8139	2
11	<- P	Imperturbability	2.8931	3.8336	2
13	N ->	Laziness	2.7728	4.2671	2
48	N ->	Lack of Wit	2.7617	4.6424	2
58	<- P	Modesty	2.7141	6.0545	2
89	N ->	Exploitativeness	2.6780	4.7704	2
60	<- P	Politeness	2.5621	5.0345	2
9	<- P	Balance	2.3825	4.0111	2
31	<- P	Non-dogmatism	2.1364	4.2771	2
41	N ->	Inconsistency	2.0140	5.1394	2
71	N ->	Cowardice	1.9420	4.5451	2
22	N ->	Pedantry	1.8968	6.2098	2

LATENT CLUSTERS (HIDDEN PATTERNS) Qty: 64

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
39	<- P	Youthfulness	4.5887	2.5684	1

4	< - P	Methodicalness	4.4181	2.3919	0
79	N ->	Spinelessness	4.3235	2.0467	1
75	N ->	Unrealism	4.3171	2.8222	1
94	N ->	Seductiveness	4.1814	4.5776	0
7	< - P	Steadfastness	4.1781	2.4873	0
68	N ->	Characterless	4.1528	2.0306	1
63	< - P	Optimism	4.1318	3.5119	0
90	N ->	Arrogance	4.1145	2.9819	0
36	< - P	Sociability	3.9774	3.9743	0
18	N ->	Stubbornness	3.7303	4.9129	1
14	N ->	Obsessiveness	3.7121	4.9757	1
62	< - P	Delicacy	3.7037	3.4699	1
65	< - P	Idealism	3.6317	3.0703	0
38	< - P	Wittiness	3.5730	3.6468	0
1	< - P	Prudence	3.5512	3.5272	1
57	< - P	Obtaining	3.5255	3.9094	0
81	< - P	Activity	3.4444	3.2817	1
30	< - P	Flexibility	3.4407	3.7234	1
5	< - P	Orderliness	3.3619	3.5934	0
72	N ->	Sycophantic	3.2214	1.7026	1
46	N ->	Indiscriminateness	3.1863	5.6438	1
69	N ->	Parasitism	3.1552	4.0877	1
80	N ->	Sentimentality	3.1477	4.1755	0
15	N ->	Inertia under Stress	3.1036	3.1148	1
88	N ->	Aggression	3.0720	2.9292	1
34	< - P	Inquisitiveness	3.0230	4.7942	1
27	< - P	Intelligence	2.9880	2.4699	1
28	< - P	Enterprisingness	2.9015	3.8660	1
64	< - P	Social Adaptation	2.8904	4.7779	1
84	< - P	Self-confidence	2.8241	5.6645	0
40	N ->	Amorality	2.7840	3.9254	1
6	< - P	Loyalty	2.7440	5.5194	0
2	< - P	Practicality	2.7313	5.8741	0
12	< - P	Caring	2.7268	5.7899	0
23	N ->	Avarice	2.7223	3.8811	1
87	< - P	Captivatingness	2.7181	3.9929	1
76	N ->	Wishful Thinking	2.7043	5.9381	1
49	N ->	Pretentiousness	2.5749	4.1640	0
43	N ->	Intrusiveness	2.4320	4.4568	1
25	< - P	Purposefulness	2.4244	3.7635	0
45	N ->	Opportunism	2.3672	4.5555	1
42	N ->	Unprincipledness	2.3399	6.0021	1
74	N ->	Submissiveness	2.2502	4.5783	0
24	N ->	Subservience	2.2126	5.5188	0
67	< - P	Sensitivity	2.1808	3.9223	0
32	< - P	Adaptability	2.1325	4.6715	1
85	< - P	Pride	2.0348	4.7112	1
66	< - P	Trustingness	1.9115	6.3127	0
73	N ->	Lack of Opinion	1.8777	2.8335	1
47	N ->	Wastefulness	1.8459	4.5976	1
92	N ->	Vainglory	1.7936	4.3141	1
37	< - P	Generosity	1.7628	3.7649	0
21	N ->	Preoccupation	1.7405	4.9239	1
86	< - P	Impulsiveness	1.7302	4.8584	1
54	N ->	Childishness	1.7153	6.5385	0
53	N ->	Inability to be Alone	1.6786	5.2258	0
35	< - P	Experimenting	1.6593	4.5166	0
29	< - P	Open-mindedness	1.5526	4.0677	1
83	< - P	Demandingness	1.3585	5.3473	0
82	< - P	Initiative	1.3158	6.6252	1
3	< - P	Thrift	1.2452	5.4198	1
51	N ->	Hyperactivity	0.5982	5.5849	1
26	< - P	Foresight	0.4034	5.1663	0

DOMINANT CLUSTERS (BASE RESPONSE PATTERNS) Qty: 6

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
44	N ->	Aimlessness	2.6028	3.8577	3
70	N ->	Receiving	2.5564	5.1147	3
91	N ->	Rashness	2.4445	3.8140	3
93	N ->	Egocentrism	2.2224	2.1620	3
8	<- P	Reservedness	1.8037	6.3449	3
50	N ->	Indifference	1.3456	2.4131	3

SITUATIONAL CLUSTERS (ADAPTIVE RESPONSE PATTERNS) Qty: 24

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
89	N ->	Exploitativeness	2.6054	3.8129	2
41	N ->	Inconsistency	2.5869	4.2637	2
78	N ->	Lack of Pride	2.5829	4.5292	2
10	<- P	Patience	2.5358	4.0207	2
17	N ->	Apathy	2.5340	3.0787	2
58	<- P	Modesty	2.5294	4.7782	2
56	<- P	Devotion	2.5132	3.1246	2
61	<- P	Charm, affability	2.4341	2.4104	2
60	<- P	Politeness	2.4124	3.3433	2
13	N ->	Laziness	2.3948	3.0037	2
55	<- P	Responsibility	2.2997	2.5007	2
59	<- P	Adaptability	2.2855	1.4433	2
22	N ->	Pedantry	2.2404	6.3758	2
52	N ->	Limitless Present	2.2333	1.7733	2
9	<- P	Balance	2.2177	3.0526	2
31	<- P	Non-dogmatism	2.1739	3.7443	2
16	N ->	Unimaginativeness	2.1581	2.9605	2
11	<- P	Imperturbability	2.1534	3.1544	2
19	N ->	Suspiciousness	2.1517	2.2599	2
48	N ->	Lack of Wit	2.1512	3.4824	2
33	<- P	Tolerance	2.0896	0.6020	2
20	N ->	Unfeelingness	1.9667	1.4385	2
77	N ->	Gullibility	1.9439	1.8248	2
71	N ->	Cowardice	1.6628	5.7280	2

LATENT CLUSTERS (HIDDEN PATTERNS) Qty: 64

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
54	N ->	Childishness	2.6127	5.4505	0
76	N ->	Wishful Thinking	2.5939	4.6906	1
66	<- P	Trustingness	2.5925	5.1627	0
42	N ->	Unprincipledness	2.5852	4.7731	1
12	<- P	Caring	2.5272	4.4627	0
46	N ->	Indiscriminateness	2.5125	4.2709	1
53	N ->	Inability to be Alone	2.4684	4.7945	0
18	N ->	Stubbornness	2.4623	3.3062	1
80	N ->	Sentimentality	2.4484	2.9295	0
57	<- P	Obtaining	2.4256	2.5837	0
14	N ->	Obsessiveness	2.4198	3.3422	1
6	<- P	Loyalty	2.4196	4.3601	0
94	N ->	Seductiveness	2.4145	2.8743	0
2	<- P	Practicality	2.3931	5.5216	0
63	<- P	Optimism	2.3843	2.0595	0
3	<- P	Thrift	2.3639	5.5910	1
86	<- P	Impulsiveness	2.3613	3.9216	1
32	<- P	Adaptability	2.3539	3.9186	1
38	<- P	Wittiness	2.3499	2.2771	0
36	<- P	Sociability	2.3485	1.9689	0
84	<- P	Self-confidence	2.3176	5.2215	0
49	N ->	Pretentiousness	2.3080	3.1172	0
69	N ->	Parasitism	2.2921	3.4097	1
1	<- P	Prudence	2.2907	2.2336	1
85	<- P	Pride	2.2878	4.2150	1
62	<- P	Delicacy	2.2856	1.8915	1
5	<- P	Orderliness	2.2816	2.3993	0
45	N ->	Opportunism	2.2793	4.1456	1

83	<- P	Demandingness		2.2721	5.5817	0
47	N ->	Wastefulness		2.2590	3.9364	1
43	N ->	Intrusiveness		2.2412	4.0628	1
87	<- P	Captivatingness		2.2132	3.2281	1
81	<- P	Activity		2.1742	2.1830	1
75	N ->	Unrealism		2.1572	1.2066	1
65	<- P	Idealism		2.1387	1.9922	0
30	<- P	Flexibility		2.1351	1.6028	1
25	<- P	Purposefulness		2.1256	3.0910	0
39	<- P	Youthfulness		2.1144	0.6194	1
23	N ->	Avarice		2.1071	3.3981	1
90	N ->	Arrogance		2.0904	1.4995	0
67	<- P	Sensitivity		2.0864	3.5061	0
34	<- P	Inquisitiveness		2.0682	3.8472	1
15	N ->	Inertia under Stress		2.0145	1.7320	1
7	<- P	Steadfastness		2.0066	1.1162	0
4	<- P	Methodicalness		2.0033	0.8052	0
28	<- P	Enterprisingness		1.9781	3.2148	1
92	N ->	Vainglory		1.9720	4.5084	1
88	N ->	Aggression		1.9528	1.9219	1
29	<- P	Open-mindedness		1.9437	4.1931	1
64	<- P	Social Adaptation		1.9424	4.3025	1
40	N ->	Amorality		1.9158	3.1395	1
21	N ->	Preoccupation		1.9037	5.5628	1
74	N ->	Submissiveness		1.8978	5.0757	0
51	N ->	Hyperactivity		1.8593	6.7359	1
79	N ->	Spinelessness		1.8529	0.4800	1
68	N ->	Characterless		1.8440	0.7329	1
82	<- P	Initiative		1.8141	7.2534	1
27	<- P	Intelligence		1.7709	1.5883	1
24	N ->	Subservience		1.6727	6.9458	0
35	<- P	Experimenting		1.5729	5.8470	0
72	N ->	Sycophantic		1.5522	1.0900	1
73	N ->	Lack of Opinion		1.5314	2.4335	1
26	<- P	Foresight		1.4771	5.7940	0
37	<- P	Generosity		0.9614	5.7961	0

Fast Model — Adaptation Potential

DOMINANT CLUSTERS (BASE RESPONSE PATTERNS) Qty: 6

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
93	N ->	Egocentrism	3.7392	1.8343	3
44	N ->	Aimlessness	3.6667	2.5632	3
70	N ->	Receiving	3.5459	4.6426	3
91	N ->	Rashness	3.5365	2.5647	3
8	<- P	Reservedness	2.9720	5.4617	3
50	N ->	Indifference	2.2611	1.5371	3

SITUATIONAL CLUSTERS (ADAPTIVE RESPONSE PATTERNS) Qty: 24

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
59	<- P	Adaptability	4.3521	1.6637	2
33	<- P	Tolerance	4.2550	1.3759	2
61	<- P	Charm, affability	4.0981	2.0202	2
52	N ->	Limitless Present	3.9438	2.3974	2
17	N ->	Apathy	3.9328	2.2648	2
10	<- P	Patience	3.9173	4.0413	2
56	<- P	Devotion	3.8884	2.2877	2
78	N ->	Lack of Pride	3.7616	4.2633	2
55	<- P	Responsibility	3.7004	2.0218	2
58	<- P	Modesty	3.6939	4.5717	2
89	N ->	Exploitativeness	3.6895	2.5446	2
13	N ->	Laziness	3.6853	2.2805	2
20	N ->	Unfeelingness	3.6769	1.6883	2
60	<- P	Politeness	3.6335	3.2782	2
19	N ->	Suspiciousness	3.6196	2.0320	2
16	N ->	Unimaginativeness	3.5418	3.2585	2

41	N ->	Inconsistency	3.4682	2.7297	2
77	N ->	Gullibility	3.3867	1.6006	2
48	N ->	Lack of Wit	3.3464	3.5315	2
9	<- P	Balance	3.3294	2.1698	2
11	<- P	Imperturbability	3.3090	2.3074	2
31	<- P	Non-dogmatism	3.0581	2.5148	2
22	N ->	Pedantry	2.8942	5.4574	2
71	N ->	Cowardice	2.2242	3.2330	2

LATENT CLUSTERS (HIDDEN PATTERNS) Qty: 64

#ID	VECTOR	BEHAVIORAL CLUSTER	ACT	SOC	HITS
39	<- P	Youthfulness	4.2710	1.4012	1
63	<- P	Optimism	4.2120	1.8872	0
94	N ->	Seductiveness	4.1954	3.4514	0
75	N ->	Unrealism	4.1138	1.5472	1
18	N ->	Stubbornness	4.0686	3.6308	1
14	N ->	Obsessiveness	4.0557	3.7937	1
4	<- P	Methodicalness	4.0523	1.3295	0
36	<- P	Sociability	4.0441	2.7052	0
62	<- P	Delicacy	4.0221	1.8624	1
57	<- P	Obtaining	3.9844	2.0957	0
7	<- P	Steadfastness	3.9071	1.3888	0
38	<- P	Wittiness	3.8699	1.9771	0
80	N ->	Sentimentality	3.8689	2.2280	0
90	N ->	Arrogance	3.8540	1.9963	0
46	N ->	Indiscriminateness	3.8484	4.2726	1
79	N ->	Spinelessness	3.8389	1.1714	1
1	<- P	Prudence	3.8098	1.9213	1
68	N ->	Characterless	3.7403	1.1643	1
30	<- P	Flexibility	3.7231	2.5674	1
5	<- P	Orderliness	3.7161	1.9567	0
12	<- P	Caring	3.7059	4.2112	0
76	N ->	Wishful Thinking	3.6970	4.3156	1
65	<- P	Idealism	3.6821	1.7012	0
81	<- P	Activity	3.6548	1.8055	1
6	<- P	Loyalty	3.5974	4.0920	0
42	N ->	Unprincipledness	3.5757	4.2210	1
69	N ->	Parasitism	3.5678	2.4200	1
15	N ->	Inertia under Stress	3.4900	1.7142	1
84	<- P	Self-confidence	3.4587	5.0182	0
49	N ->	Pretentiousness	3.4467	2.2980	0
66	<- P	Trustingness	3.4348	4.4160	0
88	N ->	Aggression	3.4220	1.7967	1
34	<- P	Inquisitiveness	3.4070	4.2473	1
2	<- P	Practicality	3.4040	5.1148	0
54	N ->	Childishness	3.3720	4.5998	0
87	<- P	Captivatingness	3.3285	2.3351	1
32	<- P	Adaptability	3.3211	2.6346	1
86	<- P	Impulsiveness	3.2607	2.6516	1
45	N ->	Opportunism	3.2458	2.7067	1
43	N ->	Intrusiveness	3.2027	2.6835	1
25	<- P	Purposefulness	3.1814	2.1272	0
85	<- P	Pride	3.1725	2.7470	1
27	<- P	Intelligence	3.1586	1.4079	1
23	N ->	Avarice	3.1566	2.3807	1
53	N ->	Inability to be Alone	3.1386	2.9488	0
40	N ->	Amorality	3.0796	3.1163	1
28	<- P	Enterprisingness	3.0792	2.8198	1
47	N ->	Wastefulness	3.0665	2.6593	1
67	<- P	Sensitivity	2.9929	2.3022	0
72	N ->	Sycophantic	2.9811	1.2430	1
64	<- P	Social Adaptation	2.9257	4.0025	1
3	<- P	Thrift	2.7219	3.2641	1
24	N ->	Subservience	2.6977	5.5673	0
74	N ->	Submissiveness	2.6938	2.9678	0
83	<- P	Demandingness	2.6402	3.2556	0

92	N ->	Vainglory	2.5623	2.8177	1
29	<- P	Open-mindedness	2.5357	2.5401	1
21	N ->	Preoccupation	2.5195	3.1429	1
82	<- P	Initiative	2.3841	5.3817	1
73	N ->	Lack of Opinion	2.3655	1.6885	1
35	<- P	Experimenting	1.9864	3.2035	0
51	N ->	Hyperactivity	1.9848	3.6067	1
37	<- P	Generosity	1.5281	3.0341	0
26	<- P	Foresight	1.4746	4.8336	0

Methodological Notes on the Characterological Portrait

The characterological portrait is a dynamic, structured model mapping the distribution of the respondent's stable qualities and behavioral traits, generated via the analysis of 94 characterological clusters. This analytical block is designed for an objective assessment of the personality structure, measurement of the level of conscious control over character traits within social or business environments, and identification of the operational balance between internal motivations and external social manifestations.

Positive Behavioral Clusters (P Contour): Qualities and behavioral patterns that capture the constructive, creative, and adaptive potential of the personality. They reflect the respondent's internal resource zones and baseline strategies for effective performance under standard conditions.

Negative Behavioral Clusters (N Contour): Qualities that capture zones of hidden psycho-emotional tension, protective defensive mechanisms, or character deformations. They reflect destructive behavioral patterns activated under conditions of stress, elevated environmental pressure, or depletion of internal adaptive mechanisms.

Actualization (Actualization / ACT): A quantitative marker of the strength and expression of a character trait at the level of internal motives. It reflects the true presence of the quality within the personality structure, the degree of authentic internal drive, and the respondent's readiness to act in accordance with this trait independently of external rules or expectations.

Socialization (Socialization / SOC): A quantitative marker of external control and normative retention of a character trait. It measures the degree of conscious or forced filtering and behavioral adaptation to social requirements, corporate expectations, job descriptions, or specific role constraints.

HITS Indicator: A cumulative index of character trait reproducibility throughout the test. It serves as an objective criterion for the stability of a behavioral manifestation over time and forms the basis for assigning it to one of three hierarchical subgroups.

Hierarchical Subgroups (Dominant, Situational, Latent)

All characterological clusters within the analytical table are ordered by the decrease of the ACT parameter (internal trait strength) across three autonomous manifestation levels:

Dominant Clusters (Core Response Patterns, HITS >= 3): The characterological core of the respondent. These qualities possess maximum stability, manifest automatically, and shape the primary business and personal behavioral style.

Situational Clusters (Adaptive Response Patterns, HITS = 2): A dynamic, flexible behavioral contour. These character traits are activated by the respondent selectively as a direct response to changing external working conditions, environmental requirements, or role tasks.

Latent Clusters (Hidden Patterns, HITS <= 1): The area of background manifestations.

Interpretation of ACT and SOC Values in the Chart and Table

Quantitative indicators of ACT and SOC dissect each character trait. Their absolute values and relationship (delta) are interpreted by the specialist as follows:

Absolute Values: Determine the expression of a quality. High values within the peak zones indicate extreme fixation of a trait: for ACT, this signifies behavioral rigidity and hyper-mobilization of motive; for SOC, it marks rigid external self-control requiring high volitional effort. Low values indicate passivity, suppression, or lack of expression of the given character feature.

Parameter Ratio (ACT vs SOC):

- ACT Exceeding SOC (Internal Dominance):** The natural potential of the trait is stronger than its form of social control. The respondent's behavior leans toward direct self-expression, sincerity, and impulsivity, reducing attention to formal boundaries and regulations.
- SOC Exceeding ACT (Social Dominance):** The external display of the quality exceeds its internal substance. The respondent artificially projects socially expected behavior that is not internally actualized (a marker of a facade contour or performance under role strain).
- Equilibrium of ACT and SOC (Retention Balance):** Full alignment between internal drive and external manifestation. The quality is deployed by the respondent in a conflict-free and sustainable manner for both themselves and the organization.

Link to Methodological Article

A detailed description of the diagnostic tools, principles of vectorization, and analysis of character traits is provided in the article [«Methodology of Analysis and Interpretation of the Characterological Portrait in the ASPAT.PRO System»](#).

3. Wide View Predictive Models & Macrodomain Projections

STATIC MODEL — CONSTANT POTENTIAL

Macrodomain of Human Life Activity	ACT	SOC
Sex	2.7662	3.9442
Money	2.7420	3.3631
Cognition	2.7387	3.5371
Family	2.6905	3.7218
Politics	2.5597	3.5205
Labor	2.5277	6.9115
Ownership	2.4674	3.8981
Rest	2.4387	4.0491

PRESS MODEL — MOBILIZATION POTENTIAL

Macrodomain of Human Life Activity	ACT	SOC
Money	3.1757	3.6024
Cognition	2.9773	3.8194
Politics	2.9496	3.7043
Sex	2.9099	4.1561
Family	2.9053	3.9073
Rest	2.6957	4.0399
Ownership	2.6149	3.9768
Labor	2.5447	6.9140

SOFT MODEL — RESOURCE POTENTIAL

Macrodomain of Human Life Activity	ACT	SOC
Sex	2.3373	3.2395
Family	2.2021	3.1635
Cognition	2.1936	2.8861
Money	2.1650	2.6926
Ownership	2.1469	3.4164
Labor	2.1385	5.8662
Rest	2.1305	3.5487
Politics	2.1158	2.8784

FAST MODEL — ADAPTATION POTENTIAL

Macrodomain of Human Life Activity	ACT	SOC
Sex	3.5809	2.3294
Money	3.5583	2.0397
Cognition	3.5160	2.1350
Family	3.4067	2.2310
Politics	3.3983	2.1562
Ownership	3.2293	2.3420
Rest	3.2219	2.4261
Labor	3.2050	7.0499

Methodological Notes: Wide View Predictive Models

- Wide View Concept and Predictive Framework:** In contrast to the localized analysis of individual character traits, the Wide View section performs a multidimensional vector synthesis of the 94 baseline clusters into 8 fundamental macrodomains of human activity. This framework transforms a static psychological profile into a strategic forecasting tool. Analyzing the distribution density of the ACT and SOC potentials allows for highly accurate prediction of the long-term stability of the personal system, uncovering hidden resource deficits, and forecasting behavioral decompensations over a medium-term horizon.
- Nature and Topology of Macrodomain Projections:** Each model within this section operates with the concept of "projections." A projection is a mathematical mapping of the macrodomain's integral vector onto a specific coordinate system of social, professional, or existential activity. Projections visualize how the respondent's accumulated internal drive (ACT) is distributed and transformed under the influence of environmental normative regulators (SOC), shaping sustainable patterns of long-term planning, professional execution, and social adaptation.
- Predictive Matrix of Operational Models:** The macrodomain stability forecast is calculated across four autonomous functional models, each reflecting a specific type of systemic potential:
 - Static Model (Constant Potential):** Predicts the baseline, background stability of a macrodomain under stable environment conditions. It captures the fundamental strength of a life sphere when external circumstances remain unchanged.
 - Press Model (Mobilization Potential):** Predicts system behavior and stability thresholds under tight external pressure, time deficits, or extreme stress loads. It outlines the limits of volitional balance retention.
 - Soft Model (Resource Potential):** Evaluates the deep internal surplus and autonomy of a macrodomain. It indicates the sphere's capacity for self-recovery and growth utilizing personal reserves when external control slackens.
 - Fast Model (Adaptive Potential):** Forecasts the speed, flexibility, and success of macrodomain restructuring during sharp shifts in external rules, career changes, or under conditions of uncertainty.

A detailed description of the mathematical model and Wide View predictive algorithms is provided in the article «[Mathematical Framework and Prognostic Validity of Macrodomains in the ASPAT.PRO System](#)».

4. Inter-Cluster Tensions Matrix

Static Model — Constant Potential

Conjugate Cluster Pairs (P ⇄ N)	TENSION	Vector (Δ)	STATUS
Prudence ⇄ Suspiciousness	84%	0.2432	ADAPTIVE BALANCE
Thrift ⇄ Avarice	114.1%	1.4763	ADAPTIVE BALANCE
Reservedness ⇄ Apathy	139.4%	1.2703	INTENSE POLAR HOLD
Balance ⇄ Unimaginativeness	107.2%	-0.5047	ADAPTIVE BALANCE
Patience ⇄ Laziness	88.5%	1.5807	ADAPTIVE BALANCE
Imperturbability ⇄ Inertia under Stress	105.7%	1.1003	ADAPTIVE BALANCE
Enterprisingness ⇄ Hyperactivity	70.3%	-1.4772	ADAPTIVE BALANCE
Open-mindedness ⇄ Indiscriminateness	175.1%	-2.3752	ADAPTIVE BALANCE
Flexibility ⇄ Inconsistency	104.2%	-1.6525	ADAPTIVE BALANCE
Non-dogmatism ⇄ Amorality	99.2%	0.3454	ADAPTIVE BALANCE
Adaptability ⇄ Opportunism	94.9%	-0.0367	INTENSE AMBIVALENCE
Tolerance ⇄ Indifference	48.6%	1.2458	ADAPTIVE BALANCE
Inquisitiveness ⇄ Intrusiveness	91.7%	0.3248	ADAPTIVE BALANCE
Devotion ⇄ Sycophantic	72.8%	3.4293	ADAPTIVE BALANCE
Modesty ⇄ Cowardice	50.9%	1.7650	ADAPTIVE BALANCE

Adaptability ⇄ Characterless		85.2%	1.5452	ADAPTIVE BALANCE
Politeness ⇄ Lack of Pride		112.5%	-1.2170	FUNCTIONAL MOBILIZATION
Charm, affability ⇄ Lack of Opinion		50.1%	2.0848	ADAPTIVE BALANCE
Delicacy ⇄ Spinelessness		92.9%	1.6658	ADAPTIVE BALANCE
Social Adaptation ⇄ Parasitism		119.4%	0.4683	ADAPTIVE BALANCE
Activity ⇄ Aggression		87.2%	0.7168	ADAPTIVE BALANCE
Initiative ⇄ Rashness		139%	1.6384	INTENSE POLAR HOLD
Impulsiveness ⇄ Egocentrism		125.3%	1.0450	ADAPTIVE BALANCE

Press Model — Mobilization Potential

Conjugate Cluster Pairs (P ⇄ N)	TENSION	Vector (Δ)	STATUS
Prudence ⇄ Suspiciousness	90.6%	0.3384	ADAPTIVE BALANCE
Thrift ⇄ Avarice	218.6%	0.0615	ADAPTIVE BALANCE
Reservedness ⇄ Apathy	109.7%	0.6380	FUNCTIONAL MOBILIZATION
Balance ⇄ Unimaginativeness	134.4%	-1.0986	ADAPTIVE BALANCE
Patience ⇄ Laziness	81.8%	1.7722	STEADY AMBIVALENCE
Imperturbability ⇄ Inertia under Stress	107.3%	0.5082	ADAPTIVE BALANCE
Enterprisingness ⇄ Hyperactivity	20.6%	0.5844	ADAPTIVE BALANCE
Open-mindedness ⇄ Indiscriminateness	205.2%	-3.2098	ADAPTIVE BALANCE
Flexibility ⇄ Inconsistency	58.5%	0.0107	STEADY AMBIVALENCE
Non-dogmatism ⇄ Amorality	130.3%	-0.2960	ADAPTIVE BALANCE
Adaptability ⇄ Opportunism	111%	-0.1186	ADAPTIVE BALANCE
Tolerance ⇄ Indifference	51.2%	2.6743	ADAPTIVE BALANCE
Inquisitiveness ⇄ Intrusiveness	80.4%	0.9285	ADAPTIVE BALANCE
Devotion ⇄ Sycophantic	98.7%	2.6111	ADAPTIVE BALANCE
Modesty ⇄ Cowardice	71.6%	2.2815	ADAPTIVE BALANCE
Adaptability ⇄ Characterless	92.9%	1.3785	ADAPTIVE BALANCE
Politeness ⇄ Lack of Pride	113.3%	-1.1203	FUNCTIONAL MOBILIZATION
Charm, affability ⇄ Lack of Opinion	49.2%	2.8679	ADAPTIVE BALANCE
Delicacy ⇄ Spinelessness	116.7%	0.8035	ADAPTIVE BALANCE
Social Adaptation ⇄ Parasitism	109.2%	0.4255	FUNCTIONAL MOBILIZATION
Activity ⇄ Aggression	89.2%	0.7249	ADAPTIVE BALANCE
Initiative ⇄ Rashness	211.3%	0.6456	INTENSE POLAR HOLD
Impulsiveness ⇄ Egocentrism	205.6%	-0.3132	ADAPTIVE BALANCE

Soft Model — Resource Potential

Conjugate Cluster Pairs (P ⇄ N)	TENSION	Vector (Δ)	STATUS
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Prudence ⇄ Suspiciousness		93.9%	0.1127	ADAPTIVE BALANCE
Thrift ⇄ Avarice		89.1%	2.4498	ADAPTIVE BALANCE
Reservedness ⇄ Apathy		140.5%	2.5358	ADAPTIVE BALANCE
Balance ⇄ Unimaginativeness		97.3%	0.1518	ADAPTIVE BALANCE
Patience ⇄ Laziness		94.4%	1.1579	ADAPTIVE BALANCE
Imperturbability ⇄ Inertia under Stress		93.6%	1.5614	ADAPTIVE BALANCE
Enterprisingness ⇄ Hyperactivity		94%	-3.4024	ADAPTIVE BALANCE
Open-mindedness ⇄ Indiscriminateness		129.3%	-0.6466	ADAPTIVE BALANCE
Flexibility ⇄ Inconsistency		121.2%	-3.1128	ADAPTIVE BALANCE
Non-dogmatism ⇄ Amorality		88.1%	0.8629	ADAPTIVE BALANCE
Adaptability ⇄ Opportunism		96.8%	-0.1524	ADAPTIVE BALANCE
Tolerance ⇄ Indifference		64.4%	-1.0670	ADAPTIVE BALANCE
Inquisitiveness ⇄ Intrusiveness		108.4%	-0.3886	ADAPTIVE BALANCE
Devotion ⇄ Sycophantic		61.8%	2.9956	ADAPTIVE BALANCE
Modesty ⇄ Cowardice		65.7%	-0.0831	STEADY AMBIVALENCE
Adaptability ⇄ Characterless		80.7%	1.1519	ADAPTIVE BALANCE
Politeness ⇄ Lack of Pride		107.1%	-1.3563	ADAPTIVE BALANCE
Charm, affability ⇄ Lack of Opinion		62.9%	0.8797	ADAPTIVE BALANCE
Delicacy ⇄ Spinelessness		81.1%	1.8441	ADAPTIVE BALANCE
Social Adaptation ⇄ Parasitism		118%	0.5431	ADAPTIVE BALANCE
Activity ⇄ Aggression		89.8%	0.4826	ADAPTIVE BALANCE
Initiative ⇄ Rashness		134.8%	2.8090	ADAPTIVE BALANCE
Impulsiveness ⇄ Egocentrism		94.1%	1.8984	ADAPTIVE BALANCE

Fast Model — Adaptation Potential

Conjugate Cluster Pairs (P ⇄ N)		TENSION	Vector (Δ)	STATUS
Prudence ⇄ Suspiciousness		95%	0.0795	ADAPTIVE BALANCE
Thrift ⇄ Avarice		116%	0.4487	ADAPTIVE BALANCE
Reservedness ⇄ Apathy		132.3%	2.2361	ADAPTIVE BALANCE
Balance ⇄ Unimaginativeness		106.4%	-1.3011	ADAPTIVE BALANCE
Patience ⇄ Laziness		94.1%	1.9929	ADAPTIVE BALANCE
Imperturbability ⇄ Inertia under Stress		105.5%	0.4122	HIDDEN COMPENSATED CONFLICT
Enterprisingness ⇄ Hyperactivity		64.5%	0.3075	ADAPTIVE BALANCE
Open-mindedness ⇄ Indiscriminateness		151.8%	-3.0451	ADAPTIVE BALANCE
Flexibility ⇄ Inconsistency		93.2%	0.0926	ADAPTIVE BALANCE
Non-dogmatism ⇄ Amorality		100.7%	-0.6231	ADAPTIVE BALANCE
Adaptability ⇄ Opportunism		97.7%	0.0032	ADAPTIVE BALANCE

Tolerance ⇄ Indifference		53.1%	1.8327	ADAPTIVE BALANCE
Inquisitiveness ⇄ Intrusiveness		94%	1.7682	ADAPTIVE BALANCE
Devotion ⇄ Sycophantic		76.7%	1.9520	ADAPTIVE BALANCE
Modesty ⇄ Cowardice		60.2%	2.8085	ADAPTIVE BALANCE
Adaptability ⇄ Characterless		85.9%	1.1112	ADAPTIVE BALANCE
Politeness ⇄ Lack of Pride		103.5%	-1.1133	ADAPTIVE BALANCE
Charm, affability ⇄ Lack of Opinion		57.7%	2.0642	ADAPTIVE BALANCE
Delicacy ⇄ Spinelessness		95.4%	0.8742	ADAPTIVE BALANCE
Social Adaptation ⇄ Parasitism		121.9%	0.9405	ADAPTIVE BALANCE
Activity ⇄ Aggression		93.6%	0.2416	ADAPTIVE BALANCE
Initiative ⇄ Rashness		148.3%	1.6647	ADAPTIVE BALANCE
Impulsiveness ⇄ Egocentrism		114.7%	0.3387	ADAPTIVE BALANCE

Methodological Notes: Axis Topology of Intercluster Tensions

- **Mathematical Modeling and Jungian-Frommian Track:** The vector analysis of the Tension Matrix advances the modern evidence-based psychometric trend by integrating into its orbit the fundamental concepts of psychic compensation (C.G. Jung) and character deformation (E. Fromm), which were previously perceived as abstract philosophy solely due to the high complexity and non-linearity of the investigated material. The mathematical engine of the Analytical Hub translates these phenomenological models into the language of rigorous coordinate verification. The calculation operates with topological axes where conjugated behavioral clusters are studied as a measurable potential difference between the adaptive norm and its excessive manifestation. The intensity coefficient is calculated as a mathematical gradient (difference vector) between the expression of the internal drive (ACT) and the strength of the environmental normative filter (SOC) within a specific functional pair, converting the qualitative depth of classical analysis into a verified tool for predictive forecasting.
- **Interpretation of Numerical Indicators:** High numerical indicators in the matrix cells point to zones of latent resource mobilization, where retaining systemic balance demands elevated volitional effort. The delta values record the direction of vector deformation: a shift toward ACT indicates the dominance of direct self-expression, whereas a shift toward SOC reflects excessive rigidity of normative control, constraining the adaptive flexibility of the respondent's system.
- **Predictive Value of the Matrix:** Identifying axes with peak tension coefficients allows the analyst to capture points of potential structure decompensation when extreme cognitive loads arise and regulatory mechanisms lose their constant stability.

A detailed guide on analyzing intrasystemic shifts and interpreting the results is provided in the article [«Methodology of Applied Interpretation of Intercluster Tension Matrices in the ASPAT.PRO System»](#).