

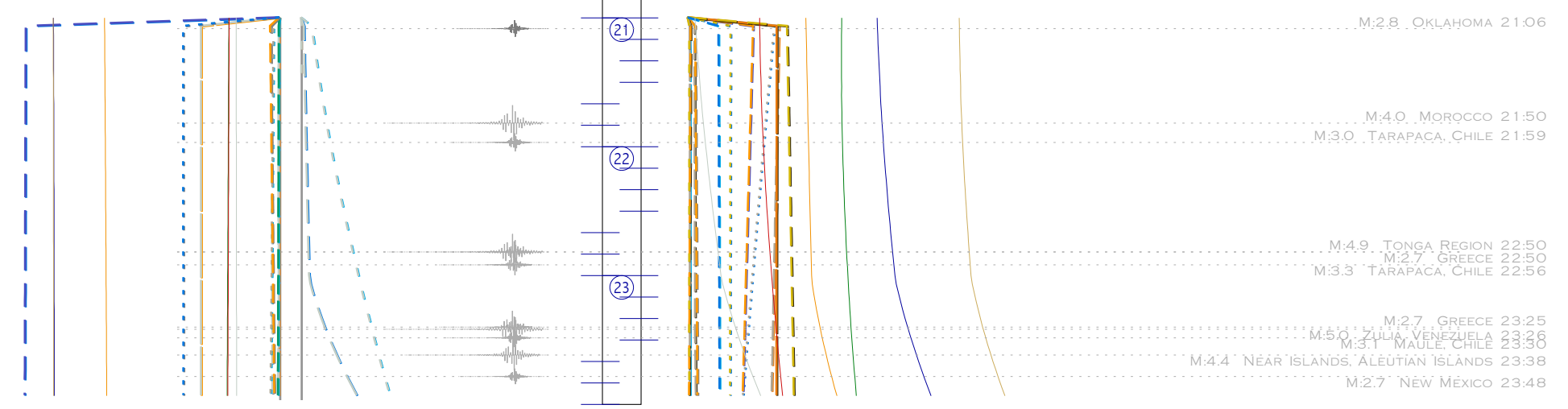
TRATTI	LEGENDA	COLORI
semisestile 30°	0° congiunzione	
sestile 60°	Nodo Lunare	
trigono 120°	Plutone	
quinconce 150°	Nettuno	
semiquadrato 45°	Urano	
quadrato 90°	Saturno	
sesquiquadrato 135°	Giove	
opposizione 180°	Marte	
semiquintile 36°	Sole	
quintile 72°	Venere	
tridecile 108°	Mercurio	
biquintile 144°	Luna	

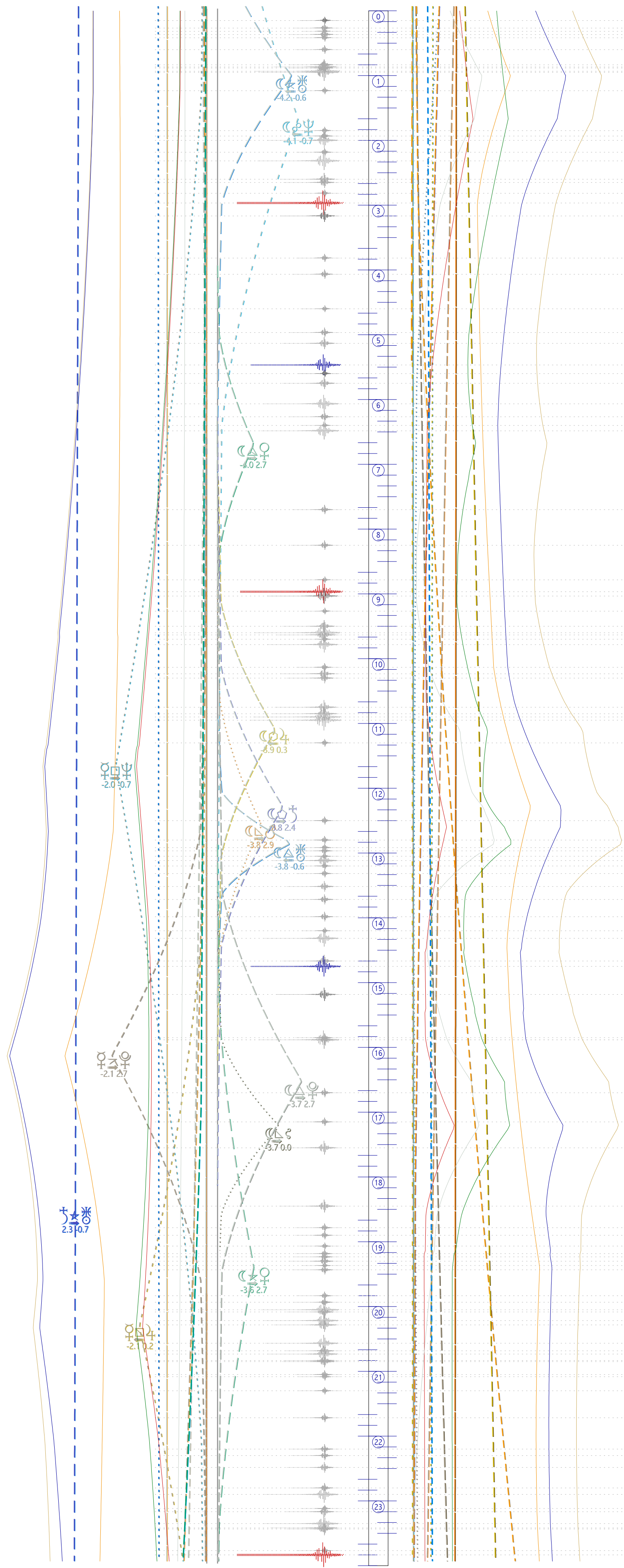
gli Aspetti assumono il colore del pianeta più rapido - le linee continue assommano gli Aspetti dei gruppi:

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i 3 gruppi di tracce hanno stile proprio; i due colori sovrapposti aiutano a riconoscere i pianeti in Aspetto

TABELLE GIORNALIERE TRANSITI ASTRO-SISMICI





- M.2.5 . WSW OF FERN ACRES, HAWAII 00:10
- M.2.9 . PUERTO RICO 00:17
- M.2.4 . NORTHERN CALIFORNIA 00:20
- M.2.2 . CENTRAL ITALY 00:26
- M.2.8 . OKLAHOMA 00:37
- M.3.2 . ANTOFAGASTA, CHILE 00:51
- M.4.0 . ANTOFAGASTA, CHILE 00:53
- M.2.1 . SLOVENIA 01:15
- M.2.6 . CENTRAL CALIFORNIA 01:52
- M.2.8 . S OF TANAGA VOLCANO, ALASKA 01:57
- M.4.5 . OFFSHORE OAXACA, MEXICO 02:01
- M.2.2 . TYRRHENIAN SEA 02:12
- M.4.2 . AZERBAIJAN 02:20
- M.3.0 . POLAND 02:37
- M.3.5 . OFF COAST OF TARAPACA, CHILE 02:40
- M.2.1 . SICILY, ITALY 02:50
- M.5.2 . OWEN FRACTURE ZONE REGION- 02:59
- M.3.7 . SW OF ATKA, ALASKA 03:11
- M.2.7 . OKLAHOMA 03:50
- M.3.0 . OFF. COAST OF TARAPACA, CHILE 04:05
- M.2.0 . CZECH REPUBLIC 04:37
- M.3.1 . OFF. COAST OF TARAPACA, CHILE 04:59
- M.3.6 . ANTOFAGASTA, CHILE 05:09
- M.4.5 . ENE OF ANO MERA, GREECE- 05:29
- M.2.1 . DODECANESE ISLANDS, GREECE 05:37
- M.3.6 . OFF. COAST OF TARAPACA, CHILE 05:46
- M.4.8 . CENTRAL PERU 06:05
- M.2.6 . DODECANESE ISLANDS, GREECE 06:17
- M.2.0 . DODECANESE ISLANDS, GREECE 06:25
- M.4.9 . NICOBAR ISLANDS, INDIA REGION 06:30
- M.3.0 . OFFSHORE, NORTHERN CALIFORNIA 07:43
- M.2.5 . BOSNIA AND HERZEGOVINA 08:16
- M.2.4 . ANDREANOF ISLANDS, ALEUTIAN IS. 08:48
- M.6.2 . SSW OF PARACAS, PERU- 08:59
- M.3.7 . CRETE, GREECE 09:03
- M.2.4 . PUERTO RICO REGION 09:17
- M.3.6 . OFF. COAST OF TARAPACA, CHILE 09:31
- M.5.3 . KEP. MENTAWAI REGION, INDONESIA 09:38
- M.2.8 . PUERTO RICO REGION 09:43
- M.4.5 . TARAPACA, CHILE 09:48
- M.2.7 . KANSAS 10:09
- M.2.7 . TURKEY, ANA AND BARBAR. REGIONS 10:18
- M.3.3 . WEST OF GIBRALTAR 10:46
- M.3.6 . GREECE 10:52
- M.5.0 . N. RHODOS, GREECE 10:58
- M.2.6 . PUERTO RICO REGION 11:19
- M.2.7 . OFFSHORE, NORTHERN CALIFORNIA 12:31
- M.2.7 . PUERTO RICO REGION 12:49
- M.2.6 . TARAPACA, CHILE 12:56
- M.2.8 . SOUTHERN ALASKA 12:59
- M.2.8 . PUERTO RICO REGION 13:08
- M.2.6 . CENTRAL ALASKA 13:18
- M.2.7 . PUERTO RICO REGION 13:20
- M.3.3 . CENTRAL ALASKA 13:32
- M.2.6 . BULGARIA 13:44
- M.3.1 . PUERTO RICO REGION 14:00
- M.2.4 . TARAPACA, CHILE 14:13
- M.4.7 . KERGUELEN ISLANDS REGION 14:20
- M.3.6 . OFFSHORE ANTOFAGASTA, CHILE 14:41
- M.5.5 . LIBERTADOR O'HIGGINS, CHILE- 14:46
- M.3.9 . SOUTHERN CALIFORNIA 15:12
- M.2.8 . TARAPACA, CHILE 15:52
- M.4.1 . GREECE, GREECE 15:54
- M.3.0 . REGION METROPOLITANA, CHILE 16:43
- M.2.8 . PUERTO RICO REGION 17:10
- M.4.0 . ANTOFAGASTA, CHILE + 17:34
- M.3.8 . ANTOFAGASTA, CHILE 18:28
- M.2.8 . OKLAHOMA 18:48
- M.2.8 . VALPARAISO, CHILE 18:55
- M.2.5 . ANDREANOF ISLANDS, ALEUTIAN IS. 19:05
- M.2.8 . OKLAHOMA 19:12
- M.3.2 . ANDREANOF ISLANDS, ALEUTIAN IS. 19:18
- M.2.8 . OKLAHOMA 19:23
- M.2.4 . WEST OF ALASKA 19:27
- M.2.7 . PUERTO RICO REGION 19:51
- M.2.9 . VALPARAISO, CHILE 19:57
- M.3.4 . SAMPANAN, PHILIPPINES 20:06
- M.4.7 . OFF COAST OF TARAPACA, CHILE 20:16
- M.3.8 . DODECANESE ISLANDS, GREECE 20:35
- M.3.4 . OFF. COAST OF TARAPACA, CHILE 20:42
- M.4.5 . ANDREANOF ISLANDS, ALEUTIAN IS. 20:45
- M.3.5 . ALASKA PENINSULA 20:52
- M.3.2 . BARO CALIPIPALLAN, MEXICO 21:04
- M.2.6 . OFFSHORE, TARAPACA, CHILE 21:19
- M.2.4 . SICILY, ITALY 21:44
- M.3.1 . ANDREANOF ISLANDS, ALEUTIAN IS. 22:13
- M.2.5 . NORTHERN ITALY 22:19
- M.2.7 . NEAR THE COAST OF WESTERN TURKEY 22:30
- M.2.5 . POLAND 22:49
- M.4.7 . ANTOFAGASTA, CHILE 22:55
- M.2.0 . PORTUGAL 23:08
- M.3.4 . ALASKA PENINSULA 23:11
- M.4.6 . MIDLANDS, IRELAND 23:22
- M.3.3 . NORTHWEST CALIFORNIA 23:29
- M.2.2 . POLAND 23:47
- M.6.4 . NEAR COAST OF NORTHERN PERU- 23:51