

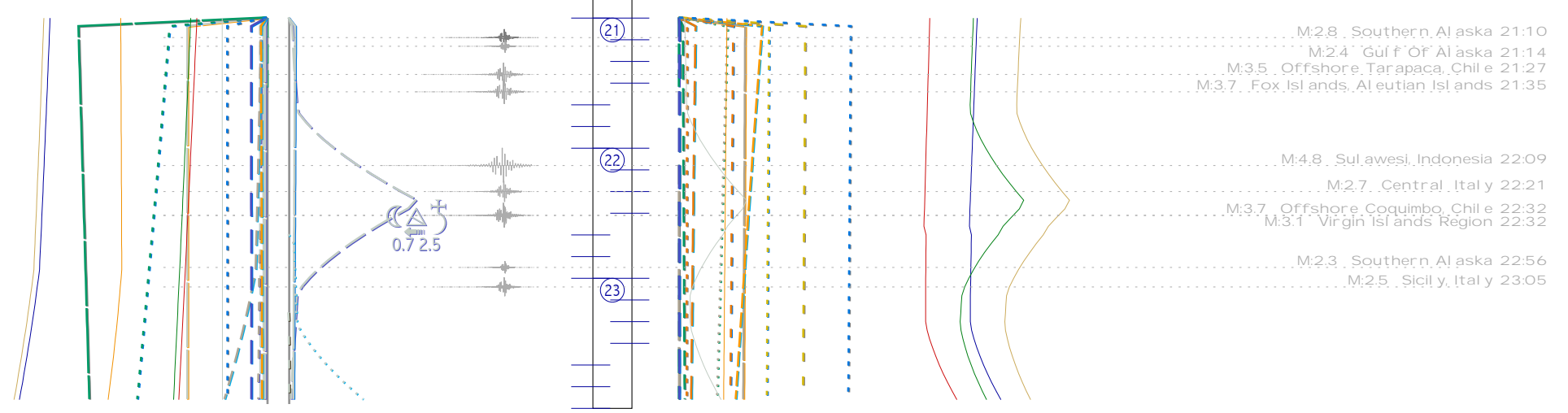
tratti	LEGENDA	colori
semisestile 30°	0°  congiunzione	
sestile 60°	<b>Nodo Lunare</b>	
trigono 120°	<b>Plutone</b>	
quinconce 150°	<b>Nettuno</b>	
semiquadrato 45°	<b>Urano</b>	
quadrato 90°	<b>Saturno</b>	
sesquiquadrato 135°	<b>Giove</b>	
opposizione 180°	<b>Marte</b>	
semiquintile 36°	<b>Sole</b>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

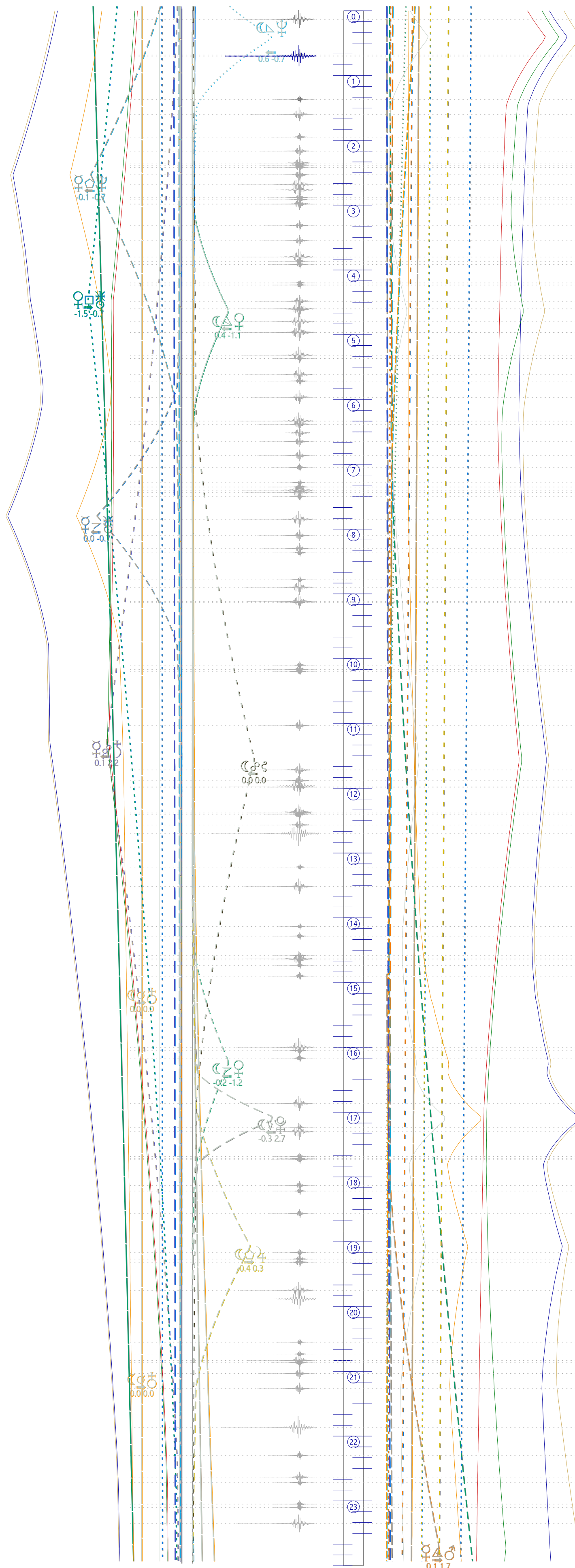
gli Aspetti assumono il colore del pianeta più rapido - le linee continue assommano gli Aspetti dei gruppi:

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

tabelle e giornaliere transiti astro-sismici





- M.4.9. Wnw. Of. Iquique, Chile 00:09
- M.2.4. Andeanof. Islands, Aleutian Is. 00:42
- M.5.6. Babuyan Isl. Region, Philippines 00:43
- M.2.5. Southern California 01:23
- M.3.3. Eastern Turkey 01:37
- M.2.2. Bulgaria 01:58
- M.2.8. France 02:11
- M.3.6. Antofagasta, Chile 02:22
- M.3.2. Mariana Islands Region 02:26
- M.3.9. Sakhalin, Russia 02:33
- M.4.8. Santa Cruz Islands 02:42
- M.4.6. Wsw. Of. Iquique, Chile 02:47
- M.3.0. Antofagasta, Chile 02:54
- M.3.0.0. Offshore Tarapaca, Chile 03:00
- M.2.6. Eastern Turkey 03:20
- M.2.7. Western Turkey 03:34
- M.3.7. Greece 03:49
- M.2.3. Crete, Greece 03:58
- M.2.3. Puerto Rico Region 04:13
- M.2.6. Northern California 04:15
- M.3.0. Western Turkey 04:30
- M.4.8. Near East Coast Of Kamchatka 04:37
- M.3.1. Oklahoma 04:38
- M.4.9. Papua, Indonesia 04:49
- M.4.9.0. Offshore Tarapaca, Chile 04:59
- M.4.6. South Of Java, Indonesia 05:20
- M.2.6. Offshore Tarapaca, Chile 05:23
- M.4.3. South Of Java, Indonesia 05:38
- M.3.0. Offshore Tarapaca, Chile 05:44
- M.4.0. Tarapaca, Chile 05:59
- M.4.7. Mariana Islands Region 06:21
- M.3.6. Ene. Of. Adak, Alaska 06:24
- M.3.0. Bosnia And Herzegovina 06:32
- M.2.8. Western Turkey 06:40
- M.2.9. Pyrenees 06:53
- M.2.7. Tarapaca, Chile 07:04
- M.2.3. Fox Islands, Aleutian Islands 07:18
- M.4.5. Hatteras, North Carolina 07:29
- M.2.6. Virgin Islands Region 07:31
- M.4.6. South Of Java, Indonesia 07:52
- M.2.9. Crete, Greece 08:07
- M.2.7. France 08:19
- M.2.6. Southern California 08:23
- M.2.4. Central Alaska 08:48
- M.4.4. Offshore Chiapas, Mexico 08:55
- M.4.2. Banda Sea 09:08
- M.2.3. Southern Alaska 09:09
- M.2.1. Czech Republic 10:07
- M.2.6. Offshore Tarapaca, Chile 10:13
- M.3.5. Offshore Tarapaca, Chile 11:03
- M.3.8. Offshore Valparaiso, Chile 11:44
- M.3.4. Offshore Valparaiso, Chile 11:54
- M.3.3. Chile Ridge 12:08
- M.4.2. Off Coast Of Tarapaca, Chile 12:23
- M.4.1. Off Coast Of Tarapaca, Chile 12:24
- M.3.4. Offshore Valparaiso, Chile 12:35
- M.5.3. Southwest Indian Ridge 12:43
- M.2.3. Central California 13:14
- M.4.4. Salta, Argentina 13:32
- M.2.3. Central Alaska 14:09
- M.2.6. Northern California 14:18
- M.2.1. Germany 14:36
- M.4.3. Banda Sea 14:39
- M.2.5. Oklahoma 14:45
- M.2.3. Greece 14:55
- M.4.9. Central East Pacific Rise 16:01
- M.2.6. Oklahoma 16:04
- M.2.2. Northern Italy 16:11
- M.4.3. Coquimbo, Chile 16:53
- M.2.0. Northern Italy 17:15
- M.4.7. Kuril Islands 17:19
- M.2.1. Greece 17:42
- M.2.3. Long Valley, California 17:45
- M.2.4. Northern Italy 18:09
- M.2.6. Northern California 18:14
- M.2.3. Northern Italy 18:35
- M.2.1. Northern Italy 19:11
- M.2.5. Central Turkey 19:12
- M.3.2. Offshore Tarapaca, Chile 19:13
- M.3.8. Southern Iran 19:46
- M.4.5. Greenland Sea 19:54
- M.2.0. Northern Italy 20:34
- M.2.5. Southern California 20:45
- M.3.4. Caspian Sea, Offshore Azerbaijan 20:53
- M.3.5. Antofagasta, Chile 21:03
- M.2.9. Aegean Sea 21:17
- M.4.8. Reykjanes Ridge 21:53
- M.2.3. Pyrenees 22:19
- M.3.3. Virgin Islands Region 22:39
- M.2.5. Oklahoma 22:44
- M.2.6. Oklahoma 23:04
- M.2.6. Central Alaska 23:07
- M.4.9. Sse. Of. Kirakira, Solomon Islands 23:22