

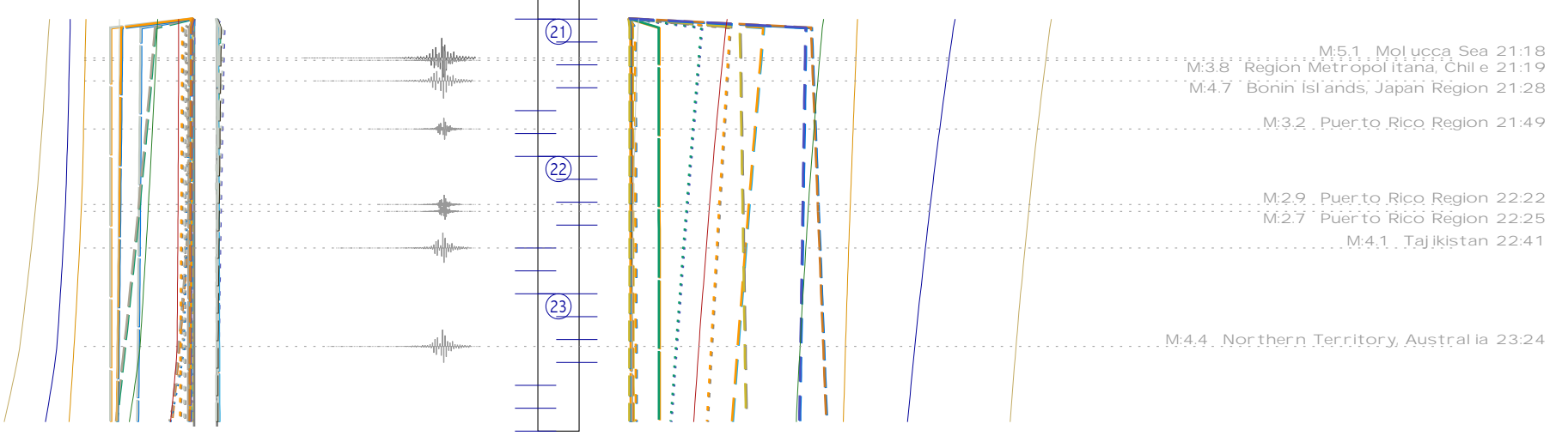
| tratti              | LEGENDA          | colori |
|---------------------|------------------|--------|
| semisestile 30°     | 0°  congiunzione |        |
| sestile 60°         | Nodo Lunare      |        |
| trigono 120°        | Plutone          |        |
| quinconce 150°      | Nettuno         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

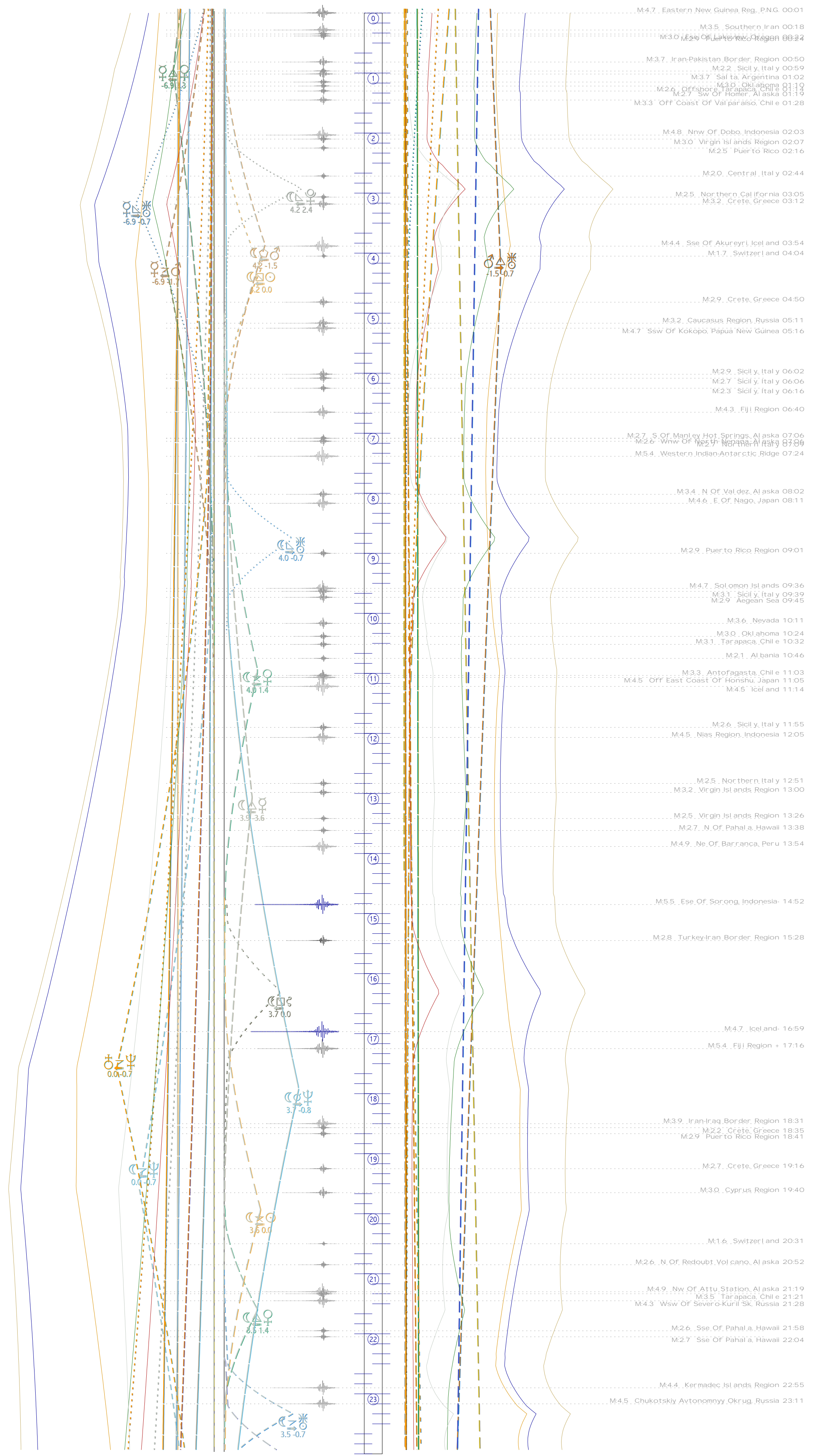
gli Aspetti assumono il colore del pianeta più rapido - le linee continue assommano gli Aspetti dei gruppi:

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

tabelle e giornaliere transiti astro-sismici





- M4.7, Eastern New Guinea Reg. PNG 00:01
- M3.5, Southern Iran 00:18
- M3.0, E. Of Laysan, Hawaii Region 00:24
- M3.7, Iran-Pakistan Border, Region 00:50
- M2.2, Sicily, Italy 00:59
- M3.7, Salta, Argentina 01:02
- M3.0, Oklahoma 01:10
- M2.2, Off Coast Of Tarapaca, Chile 01:11
- M2.7, Sw Of Homer, Alaska 01:19
- M3.3, Off Coast Of Valparaiso, Chile 01:28
- M4.8, Nnw Of Dobo, Indonesia 02:03
- M3.0, Virgin Islands Region 02:07
- M2.5, Puerto Rico 02:16
- M2.0, Central, Italy 02:44
- M2.5, Northern California 03:05
- M3.2, Crete, Greece 03:12
- M4.4, Sse Of Akureyri, Iceland 03:54
- M1.7, Switzerland 04:04
- M2.9, Crete, Greece 04:50
- M3.2, Caucasus Region, Russia 05:11
- M4.7, Ssw Of Kokopo, Papua New Guinea 05:16
- M2.9, Sicily, Italy 06:02
- M2.7, Sicily, Italy 06:06
- M2.3, Sicily, Italy 06:16
- M4.3, Fiji Region 06:40
- M2.7, S. Of Manley Hot Springs, Alaska 07:06
- M2.6, Wnw Of Narsay, NE Greenland 07:09
- M5.4, Western Indian-Antarctic Ridge 07:24
- M3.4, N. Of Valdez, Alaska 08:02
- M4.6, E. Of Nago, Japan 08:11
- M2.9, Puerto Rico Region 09:01
- M4.7, Solomon Islands 09:36
- M3.1, Sicily, Italy 09:39
- M2.9, Aegean Sea 09:45
- M3.6, Nevada 10:11
- M3.0, Oklahoma 10:24
- M3.1, Tarapaca, Chile 10:32
- M2.1, Albania 10:46
- M3.3, Antofagasta, Chile 11:03
- M4.5, Off East Coast Of Honshu, Japan 11:05
- M4.5, Iceland 11:14
- M2.6, Sicily, Italy 11:55
- M4.5, Nias Region, Indonesia 12:05
- M2.5, Northern Italy 12:51
- M3.2, Virgin Islands Region 13:00
- M2.5, Virgin Islands Region 13:26
- M2.7, N. Of Pahala, Hawaii 13:38
- M4.9, Ne. Of Barranca, Peru 13:54
- M5.5, E. Of Sorong, Indonesia 14:52
- M2.8, Turkey-Iran Border, Region 15:28
- M4.7, Iceland 16:59
- M5.4, Fiji Region + 17:16
- M3.9, Iran-Iraq Border, Region 18:31
- M2.2, Crete, Greece 18:35
- M2.9, Puerto Rico Region 18:41
- M2.7, Crete, Greece 19:16
- M3.0, Cyprus Region 19:40
- M1.6, Switzerland 20:31
- M2.6, N. Of Redoubt Volcano, Alaska 20:52
- M4.9, Nw Of Attu Station, Alaska 21:19
- M3.5, Tarapaca, Chile 21:21
- M4.3, Wsw Of Severo-Kuril'sk, Russia 21:28
- M2.6, Sse. Of Pahala, Hawaii 21:58
- M2.7, Sse Of Pahala, Hawaii 22:04
- M4.4, Kermadec Islands Region 22:55
- M4.5, Chukotskiy Avtonomnyy Okrug, Russia 23:11