

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	

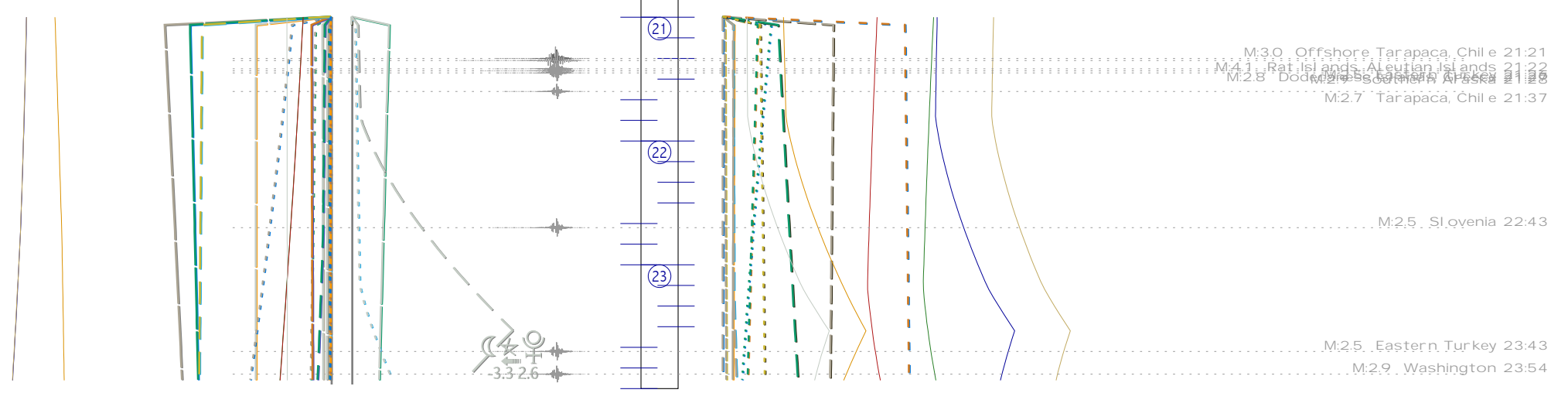
gli Aspetti assumono il colore del pianeta più rapido - le linee continue assommano gli Aspetti dei gruppi:

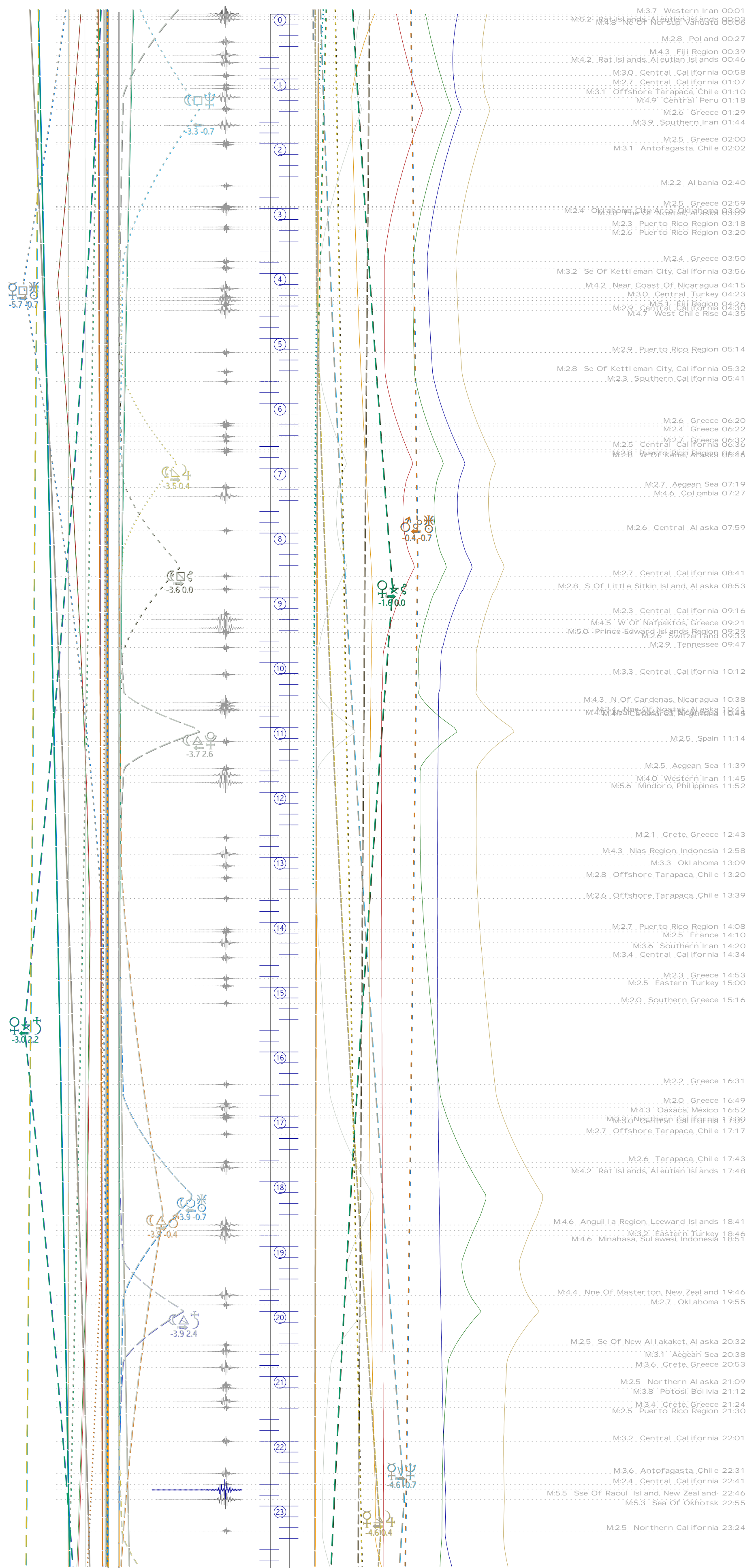
aspetti della luna

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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.3.7. Western Iran	00:01
M.5.2. Malis Islands	00:01
M.2.8. Poland	00:27
M.4.3. Fiji Region	00:39
M.4.2. Rat Islands, Aleutian Islands	00:46
M.3.0. Central, California	00:58
M.2.7. Central, California	01:07
M.3.1. Offshore Tarapaca, Chile	01:10
M.4.9. Central Peru	01:18
M.2.6. Greece	01:29
M.3.9. Southern Iran	01:44
M.2.5. Greece	02:00
M.3.1. Antofagasta, Chile	02:02
M.2.2. Albania	02:40
M.2.5. Greece	02:59
M.2.4. Okhotsk Sea	03:02
M.2.3. Puerto Rico Region	03:18
M.2.6. Puerto Rico Region	03:20
M.2.4. Greece	03:50
M.3.2. Se Of Kettleman City, California	03:56
M.4.2. Near Coast Of Nicaragua	04:15
M.3.0. Central, Turkey	04:23
M.2.9. Central, California	04:30
M.4.7. West Chile Rise	04:35
M.2.9. Puerto Rico Region	05:14
M.2.8. Se Of Kettleman City, California	05:32
M.2.3. Southern California	05:41
M.2.6. Greece	06:20
M.2.4. Greece	06:22
M.2.7. Greece	06:36
M.2.5. Central California	06:36
M.2.8. West Chile Rise	06:46
M.2.7. Aegean Sea	07:19
M.4.6. Colombia	07:27
M.2.6. Central Alaska	07:59
M.2.7. Central California	08:41
M.2.8. S Of Little Sitkin Island, Alaska	08:53
M.2.3. Central California	09:16
M.4.5. W Of Nafpaktos, Greece	09:21
M.5.0. Prince Edward Islands Region	09:33
M.2.6. Switzerland	09:33
M.2.9. Tennessee	09:47
M.3.3. Central California	10:12
M.4.3. N Of Cardenas, Nicaragua	10:38
M.4.7. Near Coast Of Nicaragua	10:44
M.2.5. Spain	11:14
M.2.5. Aegean Sea	11:39
M.4.0. Western Iran	11:45
M.5.6. Mindoro, Philippines	11:52
M.2.1. Crete, Greece	12:43
M.4.3. Nias Region, Indonesia	12:58
M.3.3. Oklahoma	13:09
M.2.8. Offshore Tarapaca, Chile	13:20
M.2.6. Offshore Tarapaca, Chile	13:39
M.2.7. Puerto Rico Region	14:08
M.2.5. France	14:10
M.3.6. Southern Iran	14:20
M.3.4. Central California	14:34
M.2.3. Greece	14:53
M.2.5. Eastern Turkey	15:00
M.2.0. Southern Greece	15:16
M.2.2. Greece	16:31
M.2.0. Greece	16:49
M.4.3. Oaxaca, Mexico	16:52
M.3.0. Northern California	17:09
M.2.7. Offshore Tarapaca, Chile	17:17
M.2.6. Tarapaca, Chile	17:43
M.4.2. Rat Islands, Aleutian Islands	17:48
M.4.6. Anguilla Region, Leeward Islands	18:41
M.3.2. Eastern Turkey	18:46
M.4.6. Minahasa, Sulawesi, Indonesia	18:51
M.4.4. Nne Of Masterton, New Zealand	19:46
M.2.7. Oklahoma	19:55
M.2.5. Se Of New Alakaket, Alaska	20:32
M.3.1. Aegean Sea	20:38
M.3.6. Crete, Greece	20:53
M.2.5. Northern Alaska	21:09
M.3.8. Potosi, Bolivia	21:12
M.3.4. Crete, Greece	21:24
M.2.5. Puerto Rico Region	21:30
M.3.2. Central California	22:01
M.3.6. Antofagasta, Chile	22:31
M.2.4. Central California	22:41
M.5.5. Sse Of Raoul Island, New Zealand	22:46
M.5.3. Sea Of Okhotsk	22:55
M.2.5. Northern California	23:24