

Program Network meeting Mathematics of Planet Earth

Location: CWI
Science Park 123
1098 XG AMSTERDAM

12.30-13.00	Welcome with coffee and tea
13.00-13.15	Welcome and introduction <i>Daan Crommelin and Jason Frank</i>
13.15-13.40	From skeleton to life: data-driven modeling in the Life Sciences <i>Antonios Zagaris (WUR)</i>
13.40-14.05	God playing dice: stochastic species diversification models <i>Ernst Wit (RUG)</i>
14.05-14.40	Short presentations 7 NWO-projects Mathematics of Planet Earth (5 minutes) <i>Bart de Leeuw (CWI)</i> <i>Robbin Bastiaansen (UL)</i> <i>Krzysztof Bisewski (CWI)</i> <i>Arthur Vromans (TU/e)</i> <i>Francisco Richter (RUG)</i> <i>Felix Beckebanze (UU)</i> <i>Sven Baars (RUG)</i>
14.40-15.00	Pause
15.00-15.25	Inverse problems in seismology <i>Tristan van Leeuwen (UU)</i>
15.25-15.50	Relevance of conserved quantities in data assimilation <i>Svetlana Dubinkina (CWI)</i>
15.50-16.15	Extreme value statistics for deterministic systems <i>Alef Sterk (RUG)</i>
16.15-16.45	Future and ideas <i>Daan Crommelin en Jason Frank</i>
16.45-	Drinks