

Table of contents

Monday 09 September 2019	1
--------------------------------	---

Advanced Workshop on Earthquake Fault Mechanics: Theory, Simulation and Observations | (smr 3319)

Monday 09 September 2019

**Dynamic source inversion and strong motion - Adriatico Guest House - Kastler Lecture Hall
(09:00-17:30)**

time	title	presenter
09:00	How to use seismological data to infer fault friction properties and stress	ELISA TINTI
10:30	Coffee break	
11:00	How to use seismological data to infer fault friction properties and stress (continued)	ELISA TINTI
12:30	Lunch	
14:00	Impact of uncertainties of crustal model and source variability on ground motions	ELISA TINTI
15:30	Coffee break	
16:00	Dynamic source inversion	JEAN PAUL AMPUERO