

Table of contents

Wednesday 17 October 2007	1
---------------------------------	---

School on Astrophysical Fluid Dynamics | (smr 1865)

Wednesday 17 October 2007

Theory of linear advection equation: (1) discretization, stability, Upwind method, characteristics; (2) practice session with PLUTO code - Adriatico Guest House Giambiagi Lecture Hall (14:00-15:30)

time	title	presenter
14:00	Theory of linear advection equation: (1) discretization, stability, Upwind method, characteristics; (2) practice session with PLUTO code	INSTRUCTORS: SILVANO MASSAGLIA & ANDREA MIGNONE