



SEMINAR IN INTEGRABLE SYSTEMS: BOOK STUDY

During this seminar, several talks (from introductory to advanced) in the areas of nonlinear waves and integrability of PDEs are presented. Students, faculty and visitors are also invited to present.

EMAGC 3.502
WEDNESDAY, APRIL 11
10:00AM - 12:00PM

*Nonlinear Water Waves with
Applications to Wave-Current
Interactions and Tsunamis*
by Adrian Constantin, University of
Vienna

Join us this week as faculty present on topics from *Nonlinear Water Waves with Applications to Wave-Current Interactions and Tsunamis*.

Hosted by co-organizers Dr. Erwin Suazo, Dr. Zihun Qiao, & Dr. Vesselin Vatchev
Contact erwin.suazo@utrgv.edu for more information or special accommodations