



## Notifications of Three Academic Reports on Sediment Transport and Environmental Fluid Dynamics

### ➤ Academic Report 1

**Topic:** High-resolution Numerical Simulation of Turbidity Currents

**Time:** October 8<sup>th</sup> (Monday), 14:00-15:00

**Location:** 503 room, library (舟山校区图书馆503)

**Speaker:** Prof. Eckart Meiburg from UC, Santa Barbara

Inviter: Prof. Zhiguo He

### ➤ Academic Report 2

**Topic:** Intermittency of Sediment Transport: From Initiation of Particle Motion to High Levels of Solid Discharges

**Time:** October 8<sup>th</sup> (Monday), 15:00-16:00

**Location:** 503 room, library (舟山校区图书馆503)

**Speaker:** Dr. WuRong Shih (石武融) from Lehigh University

Inviter: Prof. Niansheng Cheng

### ➤ Academic Report 3

**Topic:** What is the sediment transport threshold?

**Time:** October 8<sup>th</sup> (Monday), 16:00-17:00

**Location:** 503 room, library (舟山校区图书馆503)

**Speaker:** Prof. Thomas Pähtz from Ocean college, Zhejiang University