Hefei Workshop Tentative Schedule

Monday, 6/28

- 8:30 -- 9:00 opening remarks
- 9:10 -- 11:00 Tao Tang Moving mesh methods for differential equations
- 11:10 -- 12:00 Chi-Wang Shu High order WENO (weighted essentially non-oscillatory) methods on structured and unstructured meshes with Applications to compressible Euler equations
- 3:00 -- 4:50 Jean-Francois Remacle
- Tuesday, 6/29
- 8:30 -- 10:20 Jean-Francois Remacle
- 10:30 -- 11:50 Tao Tang Moving mesh methods for differential equations
- 3:00 -- 4:50 Chi-Wang Shu High order WENO (weighted essentially non-oscillatory) methods on structured and unstructured meshes with Applications to compressible Euler equations

Wednesday, 6/30

8:30 -- 10:20 Houde Han

The artificial boundary method for numerical solutions of partial differential equations on unbounded domain

- 10:30 -- 11:50 Jean-Francois Remacle
- 3:00 -- 4:50 Chi-Wang Shu
 - High order WENO (weighted essentially non-oscillatory) methods on structured and unstructured meshes with Applications to compressible Euler equations

Thursday, 7/1

8:30 -- 10:20 Zhong-ci Shi Finite element methods for Reissner-Mindlin plate model

10:30 -- 11:50 Houde Han

The artificial boundary method for numerical solutions of partial differential equations on unbounded domain

3:00 -- 4:50 Tao Tang

Moving mesh methods for differential equations

Friday, 7/2

- 8:30 -- 10:20 Tao Tang Moving mesh methods for differential equations
- 10:30 -- 11:50 Chi-Wang Shu

High order WENO (weighted essentially non-oscillatory) methods on structured and unstructured meshes with Applications to compressible Euler equations

3:00 -- 4:50 no activity