

THE FLUIDS ENGINEERING DIVISION

presents the

2014 FED GRADUATE STUDENT SCHOLARSHIP AWARD

to

Mohammad Amin Nabian

for the outstanding paper entitled

"Numerical Simulation of Solitary Wave Using the Fully Lagrangian Method of Moving Particle Semi Implicit"

submitted to the
2014 4th Joint US-European
Fluids Engineering Division Summer Meeting
Chicago, IL, USA
August 3-7, 2014



Javid Bayandor GSSC Chair

Francine Battaglia
Chair, 2013-2014