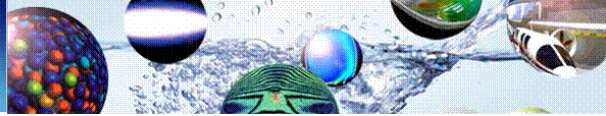




World Center of Education and Research for
Trans-disciplinary Flow Dynamics
Tohoku University Global COE Program



International Symposium of Experiment-Integrated Computational Chemistry on Multiscale Fluidics (ECCMF)

January 17-18, 2009

Sendai International Center, Sendai, Japan

In cooperation with Tohoku University Global COE program, “International Symposium of Experiment-Integrated Computational Chemistry on Multiscale Fluidics (ECCMF)” has been convened at Sendai international center. 44 people, including 21 foreigners from 13 countries, representing various scientific fields, such as fluid engineering, mechanics, chemistry, material science, catalysis, and computational chemistry, attended this symposium and had a lively discussion of the future prospect of experiment-integrated computational chemistry. 12 invited speakers from 7 countries and 3 Ph.D. candidates from Tohoku University presented their recent studies. At the presentations, not only the professors but also the students were actively discussed and deepened exchanges.



