



LS^{VII}

7th Mini-Symposium on Liquids

2013.7.5(Fri), 6(Sat)

Nishijin Plaza, Kyushu University

Confirmed Speakers:

R. Roth (Tuebingen Univ.)

“Phase Behavior of Protein and Salt Mixtures”

F. Zhang (Tuebingen Univ.)

“Liquid-Liquid Phase Separation in Protein Solutions Induced by Multivalent Salts”

L. Xu (Peking Univ.)

“Understanding the anomalous phase behaviors of water”

A. Chiba (Keio Univ.)

“Search for polyamorphism and liquid-liquid transitions in polymers”

M. Yanagisawa (Kyushu Univ.)

“Spontaneous patterning of gels by confining polymer mixture to microspheres”

H.-D. Kim (Kyoto Univ.)

“Semiquantum Molecular Dynamics Simulation of Liquid Water -Microscopic, Mesoscopic, and Macroscopic Dynamic Properties-”

T. Yagasaki(Okayama Univ.)

“Liquid-liquid phase separation of water: A molecular dynamics study”

J. O. Indekeu(Katholieke Univ. Leuven)

“Renormalization group predictions for infinite-order wetting.”

A. Yoshimori (Kyushu Univ.)

Effects of the second minimum in inter-particle interaction on solid phase stability

K. Koga (Okayama Univ.)

The osmotic second virial coefficient of hydrophobic solutes in aqueous solution

Organizing Committee :

**Ryo Akiyama (Kyushu)
Kenichiro Koga (Okayama)**

Poster Registration and Registration :

<http://mole.rc.kyushu-u.ac.jp/~akiyama/lqsym07.html>