

計算材料科学と数学の協働によるスマート材料デザイン手法の探索Ⅱ
— マテリアルズ・インフォマティクスの可能性 —

Cooperation of Computational Materials Science and Mathematics toward Smart Materials Design II

— What Materials Informatics brings in ? —

Study Group

Jan. 6th (Mon.) – 7th (Tue.), 2014

JST Tokyo Headquarters. K's Gobancho

7, Gobancho, Chiyoda-ku, Tokyo, 102-0076 Japan

(JST東京本部別館) 〒102-0076 東京都千代田区五番町7 K's 五番町

Workshop

Jan. 8th (Wed.) – 9th (Thu.), 2014

WPI-AIMR, Tohoku University

2-1-1 Katahira, Aoba-ku, Sendai, 980-8577 Japan

(東北大学 AIMR本館) 〒980-8577 仙台市青葉区片平 2-1-1

Invited Speakers

- Koji Hukushima** (University of Tokyo)
Tetsuo Mohri (Tohoku University)
Masato Okada (University of Tokyo)
Krishna Rajan (Iowa State University)
Shinji Saito (Institute for Molecular Science)
Ryo Yoshida (Institute of Statistical Mathematics)

Organizing Committee

- Kazuto Akagi** (Tohoku University) **Nobuaki Obata** (Tohoku University) **Isao Tanaka** (Kyoto University)
Masaru Tsukada (Tohoku University) **Shinji Tsuneyuki** (University of Tokyo)
Kenji Fukumizu (Institute of Statistical Mathematics) **Motoko Kotani** (Tohoku University)

http://www.wpi-aimr.tohoku.ac.jp/mathematics_unit/coop-mathworkshop/

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JSPS KAKENHI "Nano Informatics" JSPS KAKENHI "Sparse Modeling"

