Prof. Guanghui Ma



2019 年度第2回微粒子ナノテクノロジー分科会 The 2nd Technical Group of Fine Powder Nano-Technology

Tuesday, September 24, 2019, 13:00 - 18:40

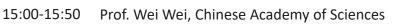
株式会社栗本鐵工所東京支社会議室太陽生命品川ビルフ階 Taiyo Seimei Shinagawa Bldg. 7F, Meeting Room, Tokyo Office, Kurimoto, Ltd.

Program

13:00-13:10	Opening, Coordinator
	Prof. Hidehiro Kamiya, Tokyo University of Agriculture and Technology

13:10-13:50	Prof. Guanghui Ma (馬 光輝)(Language/Japanese)
	Institute of Process Engineering, Chinese Academy of Sciences
	Introduction of "State Key Laboratory of Biochemical Engineering,
	Institute of Process Engineering, Chinese Academy of Sciences"

13:50-14:40	Prof. Dan Wang (王 丹), Chinese Academy of Sciences
	Hollow multi-shelled structures particles: Synthesis and applications
14:40-15:00	Break



Biomimetic formulation engineering for anticancer therapy

15:50-16:20 Dr. Yufei Xia, Chinese Academy of Sciences

Manipulating cell transport for simultaneous systemic and gastrointestinal immune responses via oil-in-polymer particles

16:20-16:50 Dr. Hua Yue, Chinese Academy of Sciences

Exploration of 2D graphene oxide as advantageous biomedical delivery systems

Closing, Vice Coordinator Minoru Miyahara, Kyoto University 16:50-17:00

17:00-18:40 Post-seminar party (participation fee: 5,000 yen)

■共催 / Co-organized By

(一社) 日本粉体工業技術協会 微粒子ナノテクノロジー分科会

(一社) 日本粉体工業技術協会 粒子加工技術分科会

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東京農工大学 グローバルイノベーション研究院

卓越大学院プログラム

The Technical Group of Fine Powder Nano-Technology, The Association of Powder Process Industry and Engineering The Technical Group of Particulate Modification, The Association of Powder Process Industry and Engineering Division of Particulate Preparation and Design, The Society of Powder Technology

Institute of Global Innovation Research, TUAT

Excellent Leader Development for Super Smart Society by New Industry Creation and Diversity

■お申し込み先 / Reservation

スペクトリス㈱マルバーンパナリティカル事業部 鳥居 経芳宛

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■申込み締め切り / Deadline 9月20日(金)/September 20th