

International Symposium Multidisciplinary Researches on New Materials —— Fundamentals on Mechanical Behavior of Metals

An international symposium is planned on March 22 to sum up our activity in Prioritized Research of Ibaraki University "Multidisciplinary Researches on New Materials". The main topic of the present symposium is basic mechanisms of deformation and fracture of structural metallic materials, and we will invite two guest speakers, Prof. J. W. Morris, Jr. from University of California, Berkeley, and Prof. Y. Tomota, Professor Emeritus of Ibaraki University, from National Institute of Materials Science. The other research outputs from our activity will be summarized and the future scope for the research area of new materials will be discussed. We are looking forward to seeing many people who have interests in this area.

Hitachi Campus Map		
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	s, Ibaraki University sh 22, 2016	N5 N4 N2 N1 W1 E3 E2 E1 Main gate W2 E6 E5 E4 E7 S5 S4 Machine S3 S2 S1 Hall
Program		 Administration Office is in E1 Building Center for Information Technology is in E5 Building Cafeteria and store is in E5 Building
13:15 - 13:20	Opening talk, G. Itoh	
13:20 - 14:00	Topics from the project, S. Kuramoto	
14:00 - 15:00	Invited talk, Y. Tomota	
15:00 - 15:15	Coffee break	
15:15 - 16:15	Invited talk, J. W. Morris, Jr.	
16:15 - 16:45	Summary of the project, G. Itoh	
16:45 - 16:50	Closing remark, G. Itoh	

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