

Chapter 3 Academic Prizes

2004 5 25	Japan Society of Powder and Powder Metallurgy : Research Progress Award	
	Res. Assoc. Teiichi KIMURA	Multi-Functional Materials Science
	Prof. Takashi GOTO	Multi-Functional Materials Science
	Res. Assoc. Rong TU	Multi-Functional Materials Science
2004 7 12	Hayashi Memorial Foundation for Female Natural Scientists : Research Grant	
	Res. Assoc. Yuko NAKAMORI	High-Temperature Materials Science
2004 7 12	Honda Memorial Foundation : 44th Harada Research Promotion Award	
	Res. Assoc. Taishi TAKENOBU	Low Temperature Condensed State Physics
	Res. Assoc. Masaki FUJITA	Neutron and γ -Ray Spectroscopy on Condensed Matters
	Res. Assoc. Tetsu ICHITSUBO	Chemical Physics of Non-Crystalline Materials
	Lecturer Tomoteru FUKUMURA	Superstructured Thin Film Chemistry
	Res. Assoc. Teiichi KIMURA	Multi-Functional Materials Science
	Res. Assoc. Dai AOKI	Radiochemistry of Metals
2004 9 1	The Japanese Society of Applied Physics: 26th JJAP Journal Promotion Award	
	Lecturer Tomoteru FUKUMURA	Superstructured Thin Film Chemistry
2004 9 22	The Magnetic Society of Japan: MSJ Outstanding Research Award	
	Prof. Koki TAKANASHI	Magnetic Materials
2004 9 28	The Japan Institute of Metals : The Distinguished Achievement Award	
	Prof. Shuji HANADA	Deformation Processing

2004 9 28	The Japan Institute of Metals : The 1st Murakami Promotion Award	
	Assoc. Prof. Shin-ichi ORIMO	High-Temperature Materials Science
2004 9 28	The Japan Institute of Metals : The Scientific and Technical Contribution Award	
	Prof. Yoshiyuki KAWAZOE	Materials Design by Computer Simulation
2004 11 2	The Japan Institute of Metals : The Young Researcher Award	
	Res. Assoc. Yasuyoshi NAGAI	Irradiation Effects in Nuclear and Their Related Materials
2004 11 24	Japan IBM Science Award	
	Prof. Yoshihiro IWASA	Low Temperature Condensed State Physics
2005 3 26	The Physical Society of Japan : 10th Excellent Article Award	
	Assoc. Prof. Kenji OHYAMA	Neutron and γ -Ray Spectroscopy on Condensed Matters