

(2) Hosting Researcher Program

N : New / C ; Continued

No	N or C	Title	Host Researcher		Visiting Researcher		
			Lab	Name	Institution	Status	Name
301	N	Relationship between crystal growth condition and crystal defect in polycrystalline silicon for solar cells	Nakajima Lab	Kazuo NAKAJIMA	Grad. Sch of Engin., Toyota Technol. Inst.	Prof.	Masafumi YAMAGUCHI
302	N	Study on solid-solid structural phase transition in clusters	Kawazoe Lab	Yoshiyuki KAWAZOE	AIST	Der.	Tamio IKESHOJI
303	C	Physical properties of strongly correlated Rare-earth transition-metal amorphous alloys	Takanashi Lab	Yoshihisa OBI	Muroran Inst. of Tech.	Prof.	Shigeyuki MURAYAMA
304	C	Oscillation of critical temperature in superconducting multilayers with ferromagnetic layers	Takanashi Lab	Yoshihisa OBI	Iwate Univ.	Prof.	Manabu IKEBE
305	N	Microstructure Control and Mechanical Properties of Oxide Eutectic Composites	Hanada Lab	Shuji HANADA	Niigata Inst. of Tech.	Assoc. Prof.	Yonosuke MURAYAMA
306	C	Studies of the spin-frustration effect in strongly correlated f-electron systems	Shiokawa Lab	Dexin LI	IMR, Internat. Rese. Center for Nuclear Sci.	Chief Engr.	Dexin LI
307	C	Environmental degradation of metallic glasses	Shiokawa Lab	Asahi KAWASHIMA	IMR, Internat. Rese. Center for Nuclear Sci.	Assoc. Prof.	Asahi KAWASHIMA
308	N	Fabrication of polycrystalline solar cells by liquid phase epitaxy	Nakajima Lab	Kazuo NAKAJIMA	Grad. Sch. of Engin., Nagoya Univ.	Assoc. Prof.	Toru UJIHARA
309	N	Fabrication of frequency conversion semiconductor devices using second-order nonlinear optical effects	Uda Lab	Shinji KOH	Grad. Sch. of Engin., The Univ. of Tokyo	Assoc. Prof.	Takashi KONDO