Study Group Workshop											
		October 25, 2010			October 26, 2010		October 27, 2010		October 28, 2010	October 29, 2010	
Opening	9:25-9:40	Lecture Viewalizing Committee Toshi Committee Deen of Graduate School of The University Masshiro Yamamoto: Explanation a Organizing Committee, T	Opening address Krushu University a: Greeting Nathematical Sciences, r of Tokyo nd Notes for SGW Organization		10:00–17:00 (NOTE: Kao's talk starts at 9:00)		10:00-12:00	13:00-17:00	10:00-17:00	10:00-15:00	15:00-17:00 Lecture Room
	9:40-10:25	Hisayoshi Sato Hitachi, Ltd. Validity of lattice	Japan reduction algorithms for CVP	⇒	Room 152		Room 152 Intermediate Discussion	Room 152	Room 152	Room 152	
Information Security	10:25-11:10	Kolchiro Akiyama Toshiba Corporation The Section Finding Pi	Japan roblem and Algebraic Surface Cryptosystems	⇒	Room 156		Room 156 Intermediate Discussion	Room 156	Room 156	Room 156	
	11:10-11:55	Pandu Rangan Chandrase Indian Institute of Technology Some problems f		⇒	Room 428		Room 428 Intermediate Discussion	Room 428	Room 158	Room 158	
11:55-13	11:55-13:30 DISCUSSION & LUNCH										
Visualization	13:30-14:15 14:15-15:00	Ken Aniyo OLM Digital Inc. Interactive editing J.P. Lewis Weta Digital and Victoria University	Japan of light and shade for 3DCG New Zealand	⇒	Room 122		Room 122 Intermediate Discussion	Room 122	Room 056	Room 056	Report by Students
		Open Problems In Visual Effects									(Each working
15:00-15:45 DISCU		DISCUSSION & BREAK	DISCUSSION & BREAK					1			room will give
inverse problems	15:45-16:30	Junichi Nakagawa Nippon Steel Cooperation Japan Inverse Problem from a Multi-scale Viewpoint Utilizing a Combination of Stochastic. Analytic. and Geometric Modeling		⇒	Room 270		Room 270 Intermediate Discussion	Room 270	Room 270	Room 270	10 min. presentation.) Plus Closing by Yasuhide Fukumoto
	16:30-17:15	Bob Andersson CSIRO Mathematics, Australia Informatics and Statistics Analysis and Utilization of Spectroscopic Data		⇒	Room 268		Room 268 Intermediate Discussion	Room 268	Room 268	Room 268	
17:15-17:45 DISCUSSION								1		1	
18:00- Banquet (The University of Tokyo) Greeting: Yujiro Kawamata: Leader of GCOE Program, The University of Tokyo			9:00-9:45	Lecture Room (9:00-9:45) Mike Honma Kao Japan Japan The problem of the spread of communication on the net space	Room 370	Room 370	Room 370	Room 312	Room 306		
			algorithm in the industrial sites	9:45-10:30	Lecture Room (9:45-10:30) Tadashi Hidaka Takeda Pharmaceutical Company, Ltd. Japan Development of prediction method for solubility of crystalline compound via 2D-structure Development of structural similarity calculation system associated with chemists' sense Development of practical algorithm to generate theoretically possible structures under restriction conditions		Room 509	Room 509	Room 410	Room 128	
			10:30-11:00		DISCUSSION						