

## Enreiso Meeting 2004

42th : 22 Dec, 2004 : H. Amitsuka (Physics)

"Heavy Electron Systems and Topology"

41th : 20 Dec, 2004 : M. Tamura (Research Institute for Electronic Science)

"Physiology of oxygen supply in blood vessel network"

40th : 8 Dec, 2004 : J. Nishihira (Genetic Lab.)

"Protein Structure and Function: What Can We Learn from Biomolecules?"

39th : 7 Dec, 2004 : K. Saji (Hiroshima Univ.)

"Bifurcations of Voronoi diagrams and its applications"

38th : 1 Dec, 2004 : T. Nakagaki (SOUSEI)

"How does an amoeba tackle some geometrical puzzles? - design and topology of communication network - "

37th : 24 Nov, 2004 : O. B. Wright (Applied Physics)

"Imaging surface acoustic waves"

36th : 17 Nov, 2004 : Y. Ebina (Pathphysiological Science)

"Diagnosis in uterine cervical cancer"

Seminar : 11 Nov, 2004 : J. Adachi (Mathematics)

"Homology Group and Closed Surface"

35th : 10 Nov, 2004 : R. Morita (Applied Physics)

"Monocycle Optical Pulses and Topology"

34th : 4 Nov, 2004 : K. Hayasaki (Applied Physics)

"Accretion Disks and Topology"

33th : 27 Oct, 2004 : T. Kita (Physics)

"Quantized Vortices and Topology"

32th : 20 Oct, 2004 : G. Ishikawa (Mathematics)

"Topological Viewpoints, part 2"

31th : 13 Oct, 2004 : Y. Toda (Applied Physics)

"Optical Properties of Topological Materials - Femto-second Spectroscopy of Low-dimensional Compounds"

30th : 6 Oct, 2004 : K. Inagaki (Applied Physics)

"Nano Scale Charge Density Waves"

29th : 1 Oct, 2004 Symposium on Topology in Life Science "Latest Frontiers of Bioinstrumentation"

28th : 29 Sep. 2004 : K. Machino, N. Kichiji and T. Nishibe (Economic Systems)  
"Topologies in Economics, Old and New -Equilibrium and Fixed-Point Theorem, Evolutionary Game and Network- (Machino)  
"Simulation Studies of Network with Economic Transactions"(Kichiji)  
"The Study on Economic and Social Networks Formed by Local Currencies (Nishibe)

27th : 22 Sep. 2004 : N. Nishiguchi (Applied Physics)  
"NEMS and Topology"

26th : 15 Sep. 2004 : S. Takeuchi (Research Institute for Electronic Science )  
"Quantum Information and Topology"

25th : 8 Sep. 2004 : K. Nemoto (Physics)  
"Frustrations and Topology"

24th : 1 Sep. 2004 : T. Matsuyama (Nara Univ. of Education)  
"On Universality of Mathematical Structure in the Laws of Nature : Topology"

23th : 25 Aug, 2004 : Y. Asano (Applied Physics)  
"Topology of Superconducting Gap Functions and Quantum Transport"

22th : 18 Aug, 2004 : G. Ishikawa (Mathematics)  
"Topological Viewpoints"

21th : 11 Aug, 2004 : H. Orihara (Applied Physics)  
"Topology and Rheology in Soft Materials"