Nov. 11 (Thu): **Kim** Heung-Shik: **Networks in statistical mechanics and complex system**

Nov. 11 (Thu): **Kim** Gwang-Woo: **Relativistic Sagnac effect and Ehrenfest paradox**

Nov. 11 (Thu): **Yoo** Geun: **Photonic crystals**

Nov. 16 (Tue): **Choi** A-Jung: **The time-energy uncertainty relation**

Nov. 16 (Tue): **Jang** Seo-Hyung: **Decoherence (Environment-induced superselection rules)**

Nov. 16 (Tue): **Kim** Sang-Guk: **Dark matter search**

Nov. 18 (Thu): **Song** Ji-Jong: **Dark energy and new cosmology**

Nov. 23 (Tue): **Jin** Seung-Bum: **Copenhagen interpretation of quantum mechanics and other alternative interpretaions**

Nov. 23 (Tue): **Jun** Sang-Joon: **Electromagnetic induced transparancy**

Nov. 23 (Tue): **Hong** Hee-Sun: **Quantum information theory**

Nov. 25 (Thu): **Kim** Ji-Hoon: **Black hole entropy: computation from superstring**

Nov. 25 (Thu): **Seo** Hyuck-Woo: **Chaos**

Nov. 30 (Tue): **Lee** Seok-Ho: **BCS theory: theory of superconductivity**

Nov. 30 (Tue): **Choi** Na-Rak: **Hubbard model**

Nov. 30 (Tue): **Oh** Yoo-Min: **Energy conservation in quantum mechanics**