

Dong-Lai Feng



Citation : For his outstanding contributions to the understanding of strongly correlated electron systems, particularly the high temperature superconductors.

Born in 1972 in Yan-cheng, China, Dong-Lai FENG received his B.S. and M.S. at

University of Science and Technology of China in 1994 and 1996, respectively, and PhD at Stanford University in 2001. He did his post-doctoral at the University of British Columbia. Since 2002, he is a full professor in Fudan University, and became the Haoqin chair professor in 2009. Prof. Feng applies angle-resolved-photoemission spectroscopy and other synchrotron based techniques to study the electronic structure and ordering phenomena in high temperature superconductors and other strongly correlated materials. He has published over 60 papers in refereed journals including Science, Nature, and Physical Review Letters. His work has been highly recognized and cited in his field.

Zhong Fang



Citation : For the outstanding contribution to condensed matter physics theory and materials calculations.

Born in 1970 in Hubei, China, Zhong FANG received his B.S. and Ph.D degree from the Hua-Zhong University of Sci. & Tech. in 1991 and 1996, respectively. He visited various institutes in Japan and USA from 1996 to 2003. He returned back to China in 2003, and works in the Institute of Physics, Chinese Academy of Sciences, as a full professorial researcher. His research interests are focused on computational condensed physics. He has received many awards, including the Mao-Yi-Sheng Young Scientist award and the ICTP award in 2008.

Xianfeng Chen



Citation : For the outstanding contribution to the quasi-phase-matching nonlinear optics and interaction between light and nano-materials.

Born in 1972 in Yangzhou, China, Xianfeng CHEN received his B.S., M.S. and Ph.D at Shanghai Jiao Tong University in 1990, 1993 and 1999 respectively. He worked as a visit fellow in IROE-CNR, Florence, Italy in 1997 and a senior visiting fellow in Harvard University in 2002. Since 2004, he is a full professor in Shanghai Jiao Tong University. Prof. Chen's research interests are nonlinear optics; nano-photonics, and ultrafast optics, especially in quasi-phase-matching nonlinear optics in domain-inverted ferroelectric materials. He has published over 100 papers in refereed journals, including *Small*, *Opt. Lett.*, *Opt. Exp.*, *Appl. Phys. Lett.*, *Phys. Rev. A* and IEEE journals. His work has been highly recognized and cited in his field.