

Publisher's note

The Publisher is delighted to announce the appointment of Professor King Lun Yeung as Editor. King will co-edit the section on chemical reaction engineering, together with Professor Guy Marin. King has served as an editorial board member of *Chemical Engineering Journal* for a number of years and we are pleased he has agreed to extend his association with the Journal.

Currently on sabbatical leave at Massachusetts Institute of Technology, King is Associate Professor of Chemical Engineering at The Hong Kong University of Science and Technology (HKUST). He received his Masters and Ph.D. degrees in Chemical Engineering from University of Notre Dame where he continued as Post-doctoral Fellow before becoming Assistant Professor at HKUST In 1996.

King aims to develop a rational design strategy for advanced engineering materials based on the understanding of molecular-level processes that govern the synthesis and performance of

these materials. His research efforts are focused in three general areas; advanced material synthesis of nanostructured and nanoporous materials for membrane and catalyst applications; heterogeneous catalysis and surface science including catalyst preparation, characterization and testing and chemical reaction engineering including microreactor design, analysis and implementation.

King is actively involved in the organisation of a number of conference series including the International Conference on Catalysis in Membrane Reactors and the International Conference on Inorganic Membranes. He acted as Organising Committee Chair for the 17th International Symposium on Chemical Reaction Engineering. King is co-author of over 70 papers in peer-reviewed publications.

Authors are invited to submit articles to Professor King Lun Yeung online at <http://ees.elsevier.com/cej/>.