
Editorial

Adela Lau

School of Nursing,
The Hong Kong Polytechnic University,
Hung Hom, Kowloon, Hong Kong, China
Fax: 852+23649663
E-mail: Adela.Lau@inet.polyu.edu.hk

Biographical notes: Adela S.M. Lau is a Health Informatics and Knowledge Management Specialist at the School of Nursing, The Hong Kong Polytechnic University. Her research interests are in ontology engineering and knowledge management. She is an active Researcher and Consultant in KM projects for government sectors and private industrial enterprise. Adela is Editor-in-Chief of the *International Journal of Knowledge Engineering and Data Mining* and an Editorial Board Member of the *International Journal of E-healthcare*.

The next breakthroughs in knowledgebase applications and computational intelligence will only be possible by advancements in knowledge engineering and data mining. The *IJKEDM* is a newly established journal that makes a vital contribution in promoting techniques and skills in knowledge engineering and data mining, as well as providing a vehicle to help professionals to exchange ideas on the future directions of research development.

The *IJKEDM* aims at giving managers, users, knowledge engineers, IT professionals, medical informaticians, academic and research institutions and persons concerned with the development of knowledgebase systems and intelligent applications a unique opportunity for publishing articles. The journal aims for the highest standards in its published material and all articles will be reviewed through a double blind process for publication.

We invite articles that are related to techniques and skills used for knowledgebase systems or intelligent applications development, including all areas of data architecture, data integration and data exchange, data mining, knowledge acquisition, representation, dissemination, codification and discovery techniques, and their technologies. We also invite articles that discuss their applications and case studies in the industrial, medical and business sectors. You are invited to access the journal regularly for the most up-to-date theoretical and practical research development on knowledge engineering and data mining.