



2014 Seminar:

"A Versatile Search Engine for Multimedia Information"

Search engines have become an integral part of our lives. However, while these engines are highly competent in the search of text-based information, their performance quickly deteriorates when dealing with multimedia objects such as images, music, and videos. These inventions introduce methods of a search engine, which utilizes collective intelligence, evaluation, and judgment, including web intelligence, to create and adapt the content of a generalized index hierarchy for such digital resources to be searched and discovered.

Date:	17 January 2014 (Friday)
Time	4:00 - 5:30pm
Venue:	To Be Confirmed (On HKBU Campus, Kowloon Tong)
Language:	English

FREE OF CHARGE

(Refreshments will be served; car park will be arranged on request.)

Guest Speakers:

Prof. Liu Jiming, IEEE Fellow
Chair Professor, Department of Computer Science

"Cumulative Wisdom Indexing"





Prof. Leung Clement Ho CheungProfessor, Department of Computer Science

"Semantics-based Image Discovery"