

## COMPUTER SCIENCE SEMINAR SERIES

Department of Computer Science  
City University of Hong Kong  
(Departmental Seminar 2006/2007 - No 63)

### Artificial General Intelligence

Mr YAN King Yin  
Project Founder and Coordinator  
General Intelligence Research Group

**Date :**

4 July 2007 (Wednesday)

**Time :**

1:30pm - 2:30pm (Refreshment will be served at 1:15pm)

**Venue :**

CS Seminar Room, Rm Y6405, 6th Floor Yellow Zone, Academic Building, City University of Hong Kong, Tat Chee Avenue, Kowloon Tong.

#### Abstract

Artificial General Intelligence (AGI) is the attempt to build intelligent systems that "think like humans", in particular with common sense. It has always been the unstated ultimate goal of AI, so the term is somewhat redundant. In recent years, interest in this pursuit has increased considerably, including some commercial projects in the US, but there is very little attention of it in China. Currently there is a diversity of different approaches to AGI. It also may require some background knowledge in cognitive science and neuroscience. The presenter will introduce this exciting new area as well as present his own theory and project.

#### Biography

Yan King Yin (BA) studied computer science in CUHK and computer science and biochemistry in Hofstra University, NY, USA. He is the founder of the General Intelligence Research Group, an online community to develop a commercial AGI.

\* \* \* \* \*

*In case of questions, please contact Dr Wenyin Liu at Tel: 2784 4730, E-mail: [csluwy@cityu.edu.hk](mailto:csluwy@cityu.edu.hk), or visit the CS Departmental Seminar Web at <http://www.cs.cityu.edu.hk/>.*