



# 新聞稿 PRESS RELEASE

香港中文大學訊息工程學講座教授李碩彥教授將於十一月十五日(星期五)下午五時正，在該校邵逸夫人樓LT6演講室以英語主持就職演講，講題為「通訊交換機之演進」。李教授將在講座中回顧通訊交換機的歷史，目前的技術水平及將來的發展。

李教授認為香港社會環境非常適合率先採用超寬頻道通訊，並指出發展超寬頻道交換技術能使香港不需巨額投資即可一躍成為尖端科技的輸出地區。

李教授畢業於國立台灣大學，一九七四年獲柏克萊加州大學數學博士學位，一九七四至八一年先後任教於麻省理工學院及芝加哥伊利諾大學，其後在Bell Labs及Bellcore從事研究及發展工作，直至一九八九年八月受聘中大。

李教授為美國電機工程學會高級會員。

一九九一年十一月十一日

編輯先生：本校訊息工程學講座教授李碩彥教授將於十一月十五日(星期五)下午五時正，在本校邵逸夫人樓LT6演講室以英語主持就職演講，講題為「通訊交換機之演進」，敬祈屆時惠派記者到採訪並賜予報導，無任感荷。

新聞聯絡處主任李陳景華 謹啟

Professor Shuo-Yen Robert Li, Professor of Information Engineering at The Chinese University of Hong Kong will deliver his Inaugural Lecture on Friday, November 15, 1991 at 5 pm in Lecture Theatre LT6 of the Lady Shaw Building at the University. Entitled "Evolution of the Switching System", the lecture will briefly review the past history, the state-of-the-art technology and the future prospect of switching communication. The environment of Hong Kong is uniquely suitable for pioneering the integration of broadband services. Broadband switching, as will be pointed out in the lecture, offers Hong Kong a cost efficient opportunity to quickly join the rank of exporters of advanced technology.

Graduated from the National Taiwan University, Professor Li obtained his PhD in Mathematics from the University of California, Berkeley in 1974. He taught at M.I.T and then University of Illinois at Chicago from 1974 to 1981. He then worked on Research & Development at Bell Labs and Bellcore until joining CUHK in August 1989. Professor Li is a Senior Member of the IEEE.

November 11, 1991

Dear Editor,

Professor Robert Li, Professor of Information Engineering at The Chinese University of Hong Kong will deliver his Inaugural Lecture on "Evolution of the Switching System" on Friday, Nov 15, 1991 at 5 pm in Lecture Theatre LT6 of the Lady Shaw Building at the University. It would be most appreciated if you could send a reporter and/or a photographer to cover the Lecture.

Clara Lee (Mrs)  
Information Officer