



新聞稿 PRESS RELEASE

香港中文大學物理系舉辦之第三屆國際「生物物理的光學方法」暑期研討會及一項題為「電磁輻射在生物與醫學研究上的應用」會議經於昨日（七月十三日）揭幕，中大校長馬臨博士在簡短之開幕禮上致辭。

該暑期研討會及會議在中大校園同時舉行，為期十天，每天上午由該學科領域之專家學者分別主持專題講座，下午則為與會人士舉行研討會，將均於七月廿三日結束。

應邀出席之講者包括日本三菱化成生命科學研究所（Mitsubishi-Kasei Institute of Life Sciences）藤田智博士及工藤佳久博士；美國洛杉磯加州大學 Dr Kenneth P Roos；特拉華大學（University of Delaware）Dr Mark Sharnoff；以及戴維斯加州大學葉寅博士。

有關上述暑期研討會及會議之詳情可向中大物理系梁輝明博士查詢（電話〇一六九五二三二一）。

一九八七年七月十三日

The Department of Physics of The Chinese University of Hong Kong opened its Third International Summer School on "Optical Methods in Biophysics" and a Symposium entitled "Applications of Electromagnetic Radiation in Biological and Medical Research" yesterday (July 13, 1987). The Vice-Chancellor, Dr Ma Lin, delivered the opening address in a brief ceremony.

Held concurrently in the University, both the Summer School and the Symposium will last for ten days until July 23. Daily programme comprises topical lectures by renowned specialists in the fields in the morning, to be followed by seminars attended by the symposium participants in the afternoon.

Invited speakers include Satoru Fujime and Yoshihisa Kudo of the Mitsubishi-Kasei Institute of Life Sciences, Japan; Kenneth P Roos of the University of California at Los Angeles; Mark Sharnoff of the University of Delaware; and Yin Yeh of the University of California at Davis of the United States.

Further details of the Summer School and Symposium can be obtained from Dr Alfred F Leung, Department of Physics at 0-6952321.