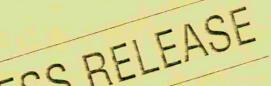
香港中文大學 THE CHINESE UNIVERSITY OF HONG KONG

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新聞稿PRESS RELEASE

九九二年四月十六日

新牛頓阿 家學院中港訪問圍來華作學術交流;是次來港門提雅爵士最近應中國邀請,率領英國皇 Prize for Mathematical Sciences 等獎項。 Copley Medal & International Feltrineli 於數學界的諾貝爾獎) , 英國皇家學院的 素享盛譽,曾先後獲授 Fields Medal (相當 該訪問團行程之一。 提雅爵士最近應中國邀請,率領英國皇 数學科學研究所所長。他在國際数學界提雅爵士現為劍橋大學三聖學院院士, 行,歡迎各界人士出席聽講。 题為「孤立子的動力學」。該講座將以英語進於四月二十二日(星期三)下午三時正假該校於四月二十二日(星期三)下午三時正假該校 香港中文大學數學系邀得英國皇家學院院

The Chinese University of Hong Kong has invited Sir Michael Atiyah, President of the Royal Society, to conduct a seminar entitled "The Dynamics of Soliton" for the faculty members and students of the Department of Mathematics on Wednesday, April 22, 1992 at 3:00pm in Room LT6 of the Lady Shaw Building at the The seminar will be in English. University. All who are interested are welcome to attend.

Sir Michael is Master of Trinity College, Cambridge and Director of the New Isaac Newton Institute for Mathematical Sciences.

A world-renowned mathematican, Sir Michael has won many prizes of high esteem including the Fields Medal, the Copley Medal of the Royal Society and the International Feltrineli Prize for Mathematical Sciences.

Sir Michael is accompanied by a team namely the Royal Society Delegation to China and Hong Kong. His arrival in the territory is part of the itinerary of this academic trip.

April 16, 1992