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主旨：本校訂於本（九十二）年十二月十五日至十二月十九日舉辦「第八屆亞洲科技與數學研討會」（The 8th Asian Technology Conference in Mathematics）第一次徵稿，請查辦。

說明：

一、「亞洲科技與數學研討會」今年第一次由台灣主辦，並由本校承辦。

二、此研討會主要目的係提供亞太地區之教師、研究學者、教育家及教育政策者一個交流機會，並讓世界各地數學領域或數學相關的研究學者發表其研究成果；本屆大會主題「如何讓科技與數學更緊密聯繫」（Technology Connecting Mathematics），歡迎學界踴躍參加，並發表論文。

三、論文摘要最後截止日期為二〇〇三年六月十五日，請有興趣者上網註冊。（徵稿文如附件）

四、其他所有研討會相關事項請自行上網參閱。（網址：http://ATCM2003.mathchu.edu.tw），或與本校應數系聯絡。

五、研討會海報將另行寄發各單位，屆時敬請惠予公告，並代為分發至相關系所。

機關地址：新竹市香山區東香里六鄰五福路二段七〇七號
傳真：（〇三）五三七三七七一
聯絡人：何惠民
聯絡電話：（〇三）五一八六三八九

擬辦：一、將來文上傳文件公告系統，轉知全校各單位。

專門委員 [illegible]
文陳閱後存。

教授兼教務長 蘇玉龍

副教授兼組長 吳憲忠

專業計畫約聘人員 許中頤

秘書 徐朝堂

92年5月26日 [illegible] 第092000393 號

92年05月26日 09時51分33秒

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正本：公私立大專院校
副本：本校應數系

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FIRST ANNOUNCEMENT & CALL FOR PAPERS

The 8th Asian Technology Conference in Mathematics

December 15-19, 2003

Chung Hua University, Taiwan, R.O.C.

http://atcm2003.math.chu.edu.tw/

Technology Connecting Mathematics

The 8th Asian Technology Conference in Mathematics (***ATCM2003***) aims to provide an interdisciplinary forum for teachers, researchers, educators and decision makers around the world in the fields of mathematics and mathematical sciences. It also provides a venue for researchers and developers of computer technology to present their results in using technology in both basic research and pedagogical research, and to exchange ideas and information in their latest developments. The conference will cover a broad range of topics on the relevancy of technology in mathematical research and teaching. The topics include, but are not limited to:

Mathematics for Information Technology
Geometry Using Technology
Computer Algebra
Internet Technology for Mathematics
Machine Learning and Theorem Proving
Multimedia Distance Learning
Graphics Calculators
Mathematical Research & Teaching Using Technology
Physics Research & Teaching Using Technology
Applications in Mathematical Sciences Using Technology
Mathematical Software and Tools on WWW
Assessment of Implementation of Technology in Education
Integrating Technology into Mathematics Education
Mathematics Learning and Cognition
Mathematics and Games
Childhood Mathematics Learning

The conference will consist of **plenary sessions** by invited speakers, parallel sessions of **contributed papers**, and **tutorial sessions** on software and hardware relevant to research and teaching. Books, software and hardware will also be on display.

Call for Papers

You are invited to submit abstracts electronically to Prof. Wei-Chi Yang, Chair of the International Program Committee, Department of Mathematics and Statistics, Radford University, Radford, VA 24142, U.S.A. E-mail:wyang@radford.edu. Online submission is now available at http://www.atcminc.com/ or http://atcm2003.math.chu.edu.tw/

Important Deadlines

Last Date for Submission of Abstracts: June 15, 2003.
Last Date for Submission of Full Papers: July 31, 2003.
Notification of Full Paper Acceptance: August 31, 2003.

Early Bird Registration Fee *ON* or *BEFORE*: October 15, 2003 US$ 250.
Registration Fee *AFTER*: October 15, 2003 US$ 280.

For Local participants, there is a separate registration fee rate, and in order to encourage local participants who can not speak fluent English, there will be a parallel session in Chinese. But, abstract still needs to be written in English and uses online submission. Related news will be post on local web site.

Exhibitors

ATCM2003 will provide spaces during the period of the conference for software, hardware, calculator companies, and the book publishers to display their latest products or books in the field of mathematical sciences and other fields related to subjects of the conference. The fee for one exhibition area of three feet by nine feet is US$500. The exhibition fee will include a conference registration fee for one person. Please note that space for such display is limited. To reserve an exhibition area at ATCM2003, please notify Dr. Ming-Gong Lee (mglee@chu.edu.tw) of your needs and we will be arranging the necessary documents for your reference.

Contact Information

Conference co-chair: Professor Wei-Chi Yang, USA (wyang@radford.edu)
Chair of local organizing committee: Dr. Ming-Gong Lee, Taiwan
(mglee@chu.edu.tw)

Accommodation

Up-to-date information regarding accommodation and tours, and an online accommodation/tours booking form will be soon announced at the conference web site.

Local Information

Weather condition: At that time, weather will be a little windy and cold. Extra coat is recommended.

Tour information: Two Tours will be arranged during the conference, one will be a visiting tour to Hsin-Chu Science-Based Industrial Park. The other one will be the National Palace Museum.

About Hsin-Chu

Hsin-Chu is recognized as a science town in Taiwan, it is near Hsin-Chu Science-Based Industrial Park and it contains many national and private institutes. Chung Hua University is located in the suburb of Hsin-Chu which is named as Hsian Shann. Hsin-Chu is 100 km south-west of Taipei and 70 km south of The Chiang Kai-Shek(CKS) International Airport. We have bus service between The CKS International Airport and Hsin-Chu. We have also highway bus service between Taipei and Hsin-Chu, which is very frequent and convenient. In addition, there are so many nice foods, and historic sites in Hsin-Chu. You are welcome to find out more by yourself by attending ATCM2003. For more information about Hsin Chu City, you can log in http://www.hccg.gov.tw/ . Wish to see you here at Chung Hua University, Hsin Chu City.