



No. 001, 7 February 1993

RAINBOW

The Newsletter of Chinese Professional Club of Australia

开场白

首先，我向各位拜个年，祝大家新年愉快！

在经过一段时间的准备之后，澳洲华夏学人协会已经于一月九日成立，英文全名为 Chinese Professional Club of Australia (CPCA)。今天大家到这里聚会，一定想知道我们为什么要办这个 Club，具体想做些什么。这里的“我们”是指 CPCA 的发起人，等我说完后，他们将作自我介绍。我先讲一下我们为什么要成立 CPCA，它的宗旨是什么。

CPCA 的第一个宗旨是促进会员间的联谊、交流和互助。我到 Melbourne 工作了一段时间后，发现从中国到外面读了书，目前从事专业工作的人不少。我们大家自己也偶尔开 Party，有一些联系。最近，我和几位朋友商量了一下，觉得有必要成立一个非盈利、非政治性的组织。这样一方面我们可以保持和增加联系，另一方面可以扩大大家的交际范围。有了这样一个组织，大家可以把自己合适的朋友介绍来认识。有了 CPCA 这个名字，大家聚起来就更名正言顺了。这是宗旨里促进会员联系和交流的社会活动方面。说得具体一些，我们准备每年大约有三次聚会。其中包括 BBQ 和 Outing。这些活动也给会员的孩子们有一个认识和结交中国朋友的机会。

除了社交活动之外，CPCA 也准备搞一些专业方面的交流，包括一年开一、两次专业性的 Seminar，我们 Club 的会员来自各个领域，其中包括计算机科学、工程、物理、生物和地质。每次 Seminar 可请四、五个会员给 Presentation，介绍一下他们自己的工作。每个 Presentation 大

约 15 分钟。这样大家能有个了解其他专业的机会，有横向的联系，另一方面也可以加深对会员的了解。

CPCA 的第二个宗旨是加强中国和澳大利亚之间科技、文化、和经济的交流。比如说有会员去中国访问，想到某个学校或研究所做学术交流，在联系时有困难。我们这个 Club 也许有其他会员可以帮助联系。如果中国方面有专家或知名人物来这里访问，我们可以请他来作 Seminar。例如，两星期前，国家科委遥感遥测中心的副主任来 BHP 研究所访问，他也是中国航天计划的负责人之一，如果他还在这里的话，我们就可以请他来讲讲中国的航天计划。关于加强中国和澳大利亚之间科技、文化和经济的交流方面，我就说这些。具体做什么，要看有什么样的机会。

另外，CPCA 将办一个 Newsletter，每年出二至四期，介绍会员的情况，传递会员感兴趣的消息。

下面我讲一下参加 CPCA 的条件。这个 Club 的会员必须是来自中国学有所成的专业人员，必须具有大学同等学历，目前或者在不久的将来从事专业工作（包括 Full-time M.Sc. and Ph.D 的学生），入会必须填写申请表，交会费，然后经干事会批准。

最后我代表干事会谢谢各位光临，并希望你们有兴趣参加 CPCA 并把情况告诉你们的朋友。谢谢。

刘奇民

于一九九三年一月二十三日聚会

Report on the Opening Ceremony of CPCA 23 Jan. 1993

Qiang Zhu

The opening ceremony for Chinese Professional Club of Australia (CPCA) was successfully held on the Chinese New Year at Monash University, Melbourne. More than 60 people attended. This number is far beyond that expected by the organisers, signaling a good response from the Chinese professionals in Australia, and indicates a good start for the CPCA in the Year of Rooster. Responses have also been received from Queensland, New South Wales, and other states since the establishment of the club on 9 Jan 1993 by Dr. Guimin Liu and other five committee members. Their biographies are included in the first issue of the CPCA Newsletter.

People started arriving at 2:00pm. They registered and were given name badges for the convenience of communication. Attendants came from different companies, universities and government institutions widely spread across Victoria. Among them are BHP, University of Melbourne, WMC, Monash University, Telecom Research Lab, CSIRO, Victoria University of Technology, Moldflow Co, Spectra-Physics, RMIT, Altech, Comalco R.C., Design Works Australia, Daratech, Latrobe University and Dalco Hardware. Many of them never met before and this meeting offered an excellent opportunity for them to know each other.

People chatted with their interested topics and everyone seemed enjoying talking to each other. In addition, children found their new friends and played around joyfully.

At 3:00pm, the founding president, Dr. Guimin Liu opened his speech by welcoming the attendants and wishing everybody a happy Chinese New Year. His speech is published in Chinese in this issue. Then, committee members Drs. Yibing Cheng, Jianfeng Jing, Huan Liu, Xiaodong Xia, Qiang Zhu and Guimin Liu made self introduction to the attendants and answered the questions from

them. Afterwards, every attendant was invited to have a short self introduction. People then resumed their chatting, making themselves known from each other, enjoying the refreshments and party!

At the end of the meeting, the club committee received 31 members applications with their fees paid. This number represents most of the attendants since many applicants have families who are not counted in the number of CPCA members at the present. These applicants upon approvals by the committee will receive the first Newsletter in the near future.

A WONDERFUL START!

Welcome all the new members.

Editorial

Huan Liu

Welcome to the first issue of RAINBOW, the CPCA newsletter!

This issue includes Dr. Guimin Liu's opening speech and Dr. Qiang Zhu's report on the opening ceremony, Committee Members' Biographies, Coming Events, Social Programs (Family Weekend, Special Interest Weekend), Membership Update, Acknowledgments, Contact Information, and the name list of 36 members.

RAINBOW will be published two to four issues a year to circulate and share information about club members and various activities. Your suggestions and comments are earnestly sought and they would be invaluable to all club members. If you have anything of any kind, please do not hesitate to let us know. We are as eager as you are to make the CPCA a valuable club and the newsletter a useful information source. As you read from Dr. Qiang Zhu's report, the first meeting was a great success. With your assistance, we will together make the CPCA a successful and enjoyable club.

Contributors for the Newsletter are specified at the end of each contribution.

although some minor editions were made by the Editor. If not specified, it's prepared by the newsletter Editor. You may have already been impressed by the newsletter header which is designed by Dr. Jianfeng Jing.

Coming Events

BBQ Party and Seminar

1. A BBQ club member/family party will be organized in April. Dr. Qiang Zhu will coordinate the event. If you have any suggestions on the format and venue, please direct them to him [732-6600(O), 8905221(H)].

2. A general topic seminar is planned in June, if there is anything you would like to hear about or to contribute, please contact Dr. Guimin Liu [566-7275(O), 803-7876(H)].

Family Weekend

In order to promote communication among members, the Club is going to organize a bimonthly event named "Family Weekend". Interested members will be divided into several groups, each consisting of 3 to 5 Club members. One of the member in each group will be appointed as the program convener and has the responsibility to communicate with others of the same group to make the arrangement for the activity, time and venue etc. The members and the convener of each group will be varied every time. The activity could be in different forms such as lunch, dinner, BBQ or short trip etc. Members' family will be most welcome to join the program. The Club committee suggests that if a lunch or dinner is proposed at a member's home, other members and their family should bring their own food with them to release the host from some unnecessary burdens. The first Family Weekend event will be held in March. Anyone who is interested in the program should contact Dr. Yi-Bing Cheng before 20th February [565-4930(O), 802-9727(H)].

Yi-Bing Cheng (continued on P.4 col.2)

COMMITTEE MEMBER PROFILE ***** The Chinese Professional Club of Australia

Guimin LIU
President



Dr. Guimin Liu was born in Yining, Xinjiang, China in 1962. The first time he got on a train was 1978 when he went to Chengdu Institute of Geology, majoring in applied geophysics. He obtained his B. Sc. degree in 1982 from that institute and headed to USA, 1984 for further studies. He obtained a M. Sc. in 1985 and a Ph. D. in 1989, both in Engineering Geoscience from the University of California at Berkeley. From 1989 - 1990, he was a research fellow appointed jointly by Macquarie University, Sydney and UC Berkeley. During this period, he also worked as a research consultant for Muncie, California. He joined BHP Research - Melbourne Labs in early 1991 as a Research Scientist. His professional interests include exploration geophysics and numerical modelling. He is the father of a three-year old boy and is expecting another child soon. His personal interests include tennis, badminton, swimming and he is picking up fishing recently after spending a holiday at the Lakes Entrance. He is a member of the Society of Exploration Geophysicists (SEG) and the Australian SEG.

Yi-Bing CHENG
Treasurer



Dr. Yibing CHENG is a lecturer in Department of Materials Engineering, Monash University. He was originally from Wuhan Institute of Building Materials (now Wuhan University of Technology), where he gained his Diploma in Glass Science and Technology in 1978 and Master of Engineering in 1983. He was also an assistant lecturer at the University in the period between 1978 to 1980 and 1983 to 1985. He started his Ph.D. study at University of Newcastle upon Tyne, U.K. in 1985 and earned the degree in 1988, then he spent the following three years at the same university as a research associate. Dr. Cheng joined Monash University as a lecturer in ceramics in October 1991. He is currently engaged in both teaching and research activities covering the areas of glasses, glass-ceramics, engineering ceramics and refractories. He has a happy family with an 11 year old boy. His personal interests include swimming, badminton and philately.

Qiang ZHU
Secretary



Dr. Qiang Zhu had spent most of his childhood in Beijing, but he was born at one of the paradises on earth, Suzhou, Jiangsu Province, China in 1962. He had been lucky to study in Zhejiang University which located in the second paradise, Hangzhou, Zhejiang province from 1980 to 1984. After obtaining his B.Sc in 1984 majoring in Laser Engineering from the same university, he went back to Beijing to take up his first job at North China Research Institute of Electro-optics as a assistant engineer. It had been a boring time for him until 1987 when he was awarded a scholarship by Macquarie University in Sydney, Australia. After five years hard working he finished his Ph.D. degree on Nonlinear Optics. With an unique opportunity offered by Spectra-Physics which is the number one laser company in the world immediately after his completion of his degree from Macquarie University, He stepped into Lasers and Optical Instruments business world in May, 1992 as a Scientific Sales Engineer for Spectra-Physics and moved to Melbourne since then. This job has broadened his area of interests in scientific research world. However, he is mainly interested in lasers applications in Physics, Chemistry, Biology, Medical researches or even modern arts. Playing tennis, bridge, swimming, dining out are his main personal interests. Married with

no child yet, he is not ready to be a father in the near future, at least for the next ten months.

Jianfeng JING Member



Dr. Jianfeng Jing was born in Cixi, Zhejiang Province, China, in 1962. He went to Hefei, Anhui Province to go to The University of Science and Technology of China (Ke Da) in 1978. In 1980 he left for West Germany, with a mixture of excitement and fear for the unknown world. He didn't eat his first Western supper because he believed the smoked meat was raw and the potato salad was foul and ate a block of chocolate instead. He studied at the University of Saarland in Saarbrücken, West Germany and finished his Diploma in 1984 and went on doing a Ph.D. degree which he finally obtained in the summer of 1989, in Materials Sciences. He came to Australia in 1990 to work with the department of Physics of the Australian Defence Force Academy in Canberra. He joined BHP Research in 1991, and currently working in the Sensing Section. His professional interests include Materials Sciences, Acoustics, Laser and Photonics, Electronics and Computer Software Engineering. He also attempted to study Economics, which he finally did not fully start nor finish, due to the lack of time. His leisure interests are in gardening. The only sport he likes is tennis. He is a happy father of two young girls (now 4 and 1.5 years old) and goes to the Church with kids on Sundays.

Huan LIU Member



Dr. Huan Liu received the B.E. degree in electrical engineering and computer science from Shanghai Jiao Tong University, Shanghai, in 1983; the M.S. degree in computer science, in 1985, the M.E. degree in computer engineering, in 1988, and the Ph.D. degree, in computer science, in 1989, from the University of Southern California, Los Angeles. He is now working as a senior researcher at Artificial Intelligence Systems, Telecom Research Laboratory, Australia. His research interests include knowledge-based systems for design, planning and intention analysis, and machine learning. He is a member of AAAI, IEEE and Computer Society, and ACM.

Compiled by *Jianfeng Jing*

(Continued from P.2)

Special Interest Weekend

In addition to the Family-Weekend program, we intend to organize other activities such as volleyballs, go, bridge, tennis, etc. A Special Interest Weekend program is proposed. If you're interested in organizing one or some of activities, please contact Dr. Guimin Liu.

CPCA Committee

President Guimin Liu

Vice President Don Xia

Treasurer Yi-Bing Cheng

Secretary Qiang Zhu

Members Jianfeng Jing, Huan Liu

Membership Update

Until the publication of this issue, the club committee has received 36 applications with fees paid. The committee met on 30 January and processed all the membership applications, and were impressed by the high quality of the current members who are from a wide variety of professional fields. CPCA is also interested in nonpolitical cooperation with other associations and individuals. Please contact Don Xia [253-6505(O), 887-8414(H)] in this matter.

Acknowledgments

Without numerous volunteers' help, the establishment of the CPCA would not have been possible. Among them, we'd like to especially thank Ms. Junni Zhar, Dr. Hao Shi, Ms. Xiaojiang Shou and Ms. Nancy Cui for their tireless efforts.

Contact Information

General Issues: Dr. Guimin Liu, guimin@resmel.bhp.com.au, (03) 566-7257.

Newsletter related: Dr. Huan Liu, h.liu@trl.oz.au, (03) 253-6188.

RAINBOW Editor → Huan Liu

CPCA Member List

*** Chinese Professional Club of Australia ***

| Chinese Name | English Name | Phones | Mail Address | Company/Inst |
|----------------|------------------------------------|------------------------------|--|--------------------------------------|
| 陈正强 (戴 鸣) | Chen, Zheng-Qiang (Dai, Ming) | 752-7033(h) 566-7220(o) | 1 Hollyview Ct. Rowville, Vic 3178 | BHP Labs |
| 程一兵 (傅 红 兵) | Cheng, Yi-Bing (Fu, Hong-Ying) | 802-9727(h) 565-4930(o) | 13 Highview Grove Burwood East, Vic 3151 | Monash Univ. Material Engr. |
| 傅民禄 | Fu, Min-Lu | 457-2438(h) 480-4777(o) | 19 Timor Parade Heidelberg West, Vic 3081 | |
| 何小刚 | He, Xiao-Gang | 347-6853(h) 344-4276(o) | 3/34 Neill St Carlton, Vic 3053 | Melbourne Univ. School of Physic. |
| 何真刚 (刘 晓 玲) | He, Ji-Min (Liu, Xiao-Ling) | 386-8092(h) 688-4134(o) | 5 Warren St Pascoe Vale Sth, Vic 3044 | VUT Mech. Eng. |
| 何镇强 (包 伟 成) | He, Ying-Qiang (Bao, Wei-Cheng) | 499-7423(h) 652-6560(o) | 5/11 Kenilworth PDE Ivanhoe, Vic 3079 | BHP Petroleum |
| 胡伟平 (姜 育 宏) | Hu, Wei-Ping (Jiang, Yu-Hong) | 543-5941(h) | 14/9 Browns Road Clayton, Vic 3168 | Monash Univ. |
| 蒋三平 (林 裕 玉) | Jiang, San-Ping (Lin, Choo G.) | 803-4896(h) | CSIRO Division of Material Sci. Tech. CSIRO Material Looked Bag 33, Clayton, Vic 3168 4 Legend Av. Glen Waverley | |
| 景剑峰 (涂 元) | Jing, Jian-Feng (Tu, Yuan) | 752-7783(h) 560-7066(o) | 2 Ashview Crt Rowville, Vic 3178 | BHP Labs |
| 李 斌 | Li, Ping | 561-7036(h) 253-6309(o) | 63 Windella Cres. Glen Waverley, Vic 3150 | Telecom Labs |
| 刘松波 (孙 彤) | Liu, Song-Fa (Sun, Tong-Bo) | 457-5975 (h) 479-2649 (o) | 28 Barnes Way. Bundoora, Vic 3083 | La Trobe Univ. Geology |
| 刘 欢 | Liu, Huan | 563-6819(h) 253-6188(o) | 4/27 Elliott Ave Carnegie, Vic 3163 | Telecom Labs |
| 刘海峰 (冯 小 平) | Liu, Hai-Feng (Feng, Xiao-Ping) | 370-9932(h) 344-7687(o) | 5/123 Epsom Rd. 807650 Ascot Vale, Vic 3032 | Melbourne Univ. Optics, photonics |
| 刘真玲 (何 真 刚) | Liu, Xiao-Ling (He, Ji-Min) | 386-8092(h) 469-0723(o) | 5 Warren St. Pascoe Vale South, Vic 3044 | COMALCO |
| 刘贵民 (詹 伟 旋) | Liu, Gui-Min (Zhan, Junni) | 803-7876(h) 566-7257(o) | 842 Highbury Rd. Glen Waverley, Vic 3150 | BHP Labs |
| 骆明飞 | Luo, Ming-Fei | 544-2842(h) 565-3510(o) | 4/9-11 Browns Rd Clayton, Vic 3168 | Monash Univ. Mech. Engr. |
| 潘仁强 (黄 静 霞) | Pan, Ren-Ji (Huang, Jing-Xia) | 822-4682(h) 565-4931(o) | 5/24 Edgar St. Glen Iris, Vic 3146 | Monash Univ. EE |
| 邱 彬 (胡 翼 翎) | Qin, Bin (Hu, Xi-Ying) | 898-5846(h) 688-4840(o) | 10 Primula St. Blackburn Nth, Vic 3130 | VUT EE |

| | | | | |
|----------------|-------------------------------------|------------------------------|--|--------------------------------|
| 任 滨 玲 (蒋 玲) | Ren, Bin-Yan (Jiang, Ling) | 890-5102(h) 469-0741(o) | 5/764 Whitehorse Rd Mont Albert, Vic 3127 | COMALCO |
| 施 克 章 (夏 章) | Shi, Hua (Xia, Ke-Nong) | 873-3616(h) 720-2088(o) | 82 Orient Ave. Mitcham, Vic 3132 | Moldflow Corp CAD/CAM |
| 施 德 浩 (舒 德) | Shi, Hao (Shu, De-Ming) | 568-7124(h) 688-4270(o) | 2/14 Crewe Rd Oakleigh, Vic 3166 | VUT EE |
| 寿 晓 江 | Shou, Xiao-Jiang | 689-7963(h) 688-4568(o) | 2 Dawson Ave. Footscray, Vic 3011 | VUT Business Comp. |
| 孙 寿 义 (张 义) | Sun, Shou-Yi (Zhang, Ling) | 807-1018(h) 541-1207(o) | 2 Dallas St. Mt. Waverley, Vic 3149 | CSIRO Mineral |
| 汪 经 武 (李 端) | Wang, Jing-Wu (Li, Duan-Yang) | 543-6716 (h) 565-3438 (o) | 2/1782 Dandenong Rd Clayton, Vic 3168 | Monash Univ Chemical Eng. |
| 夏 晓 东 (崔 北) | Xia, Dong (Cui, Nancy) | 887-8414(h) 253-6505(o) | 2/18 Wingate Ave. Mt. Waverley, Vic 3149 | Telecom Labs Computing |
| 夏 力 芳 (金 慧) | Xia, Li-Ge (Jin, Hui-Qing) | 803-2060(h) 688-4264(o) | 172 Holland Rd. Burwood East, Vic 3151 | VUT EE |
| 杨 玉 双 | Yang, Y. S. | 471-0965 (h) 566-7488(o) | 7/4 Charles St. Preston, Vic 3072 | BHP Labs Appl. Math. |
| 余 明 丽 (李 衡) | Yu, Ming (Li, Weili) | 312-3724(h) 312-2822(o) | 3/4 Lachlan Rd Sunshine, Vic 3020 | DALCO Mech Eng. |
| 余 华 刚 (汪 爱) | Yu, Hua-Gang (Wang, Ai-Qun) | 720-2088(o) | 19 Tortice Drive Ringwood North, Vic 3134 | Moldflow Corp |
| 曹 毅 | Zeng, Yi | 329-2775(h) 660-3763(o) | 15/26 Canning St. North Melbourne, Vic 3051 | RMIT |
| 詹 伟 旻 (刘 旻) | Zhan, Junni (Liu, Gui-Min) | 803-7876(h) 565-2722(o) | 842 Highbury Rd Glen Waverley, Vic 3150 | Monash Univ. Neurobiology |
| 张 奇 文 (武 惠) | Zhang, Qi (Wu, Hui-Wen) | 544-8679(h) 565-4535(o) | 2/9 Stockdale Ave. Clayton, Vic 3168 | Monash Univ. Chemistry |
| 周 志 平 (张 晓) | Zhou, Zhu-Ping (Zhang, Xiao-Yin) | 543-5958(h) 565-5051(o) | 3/16 Bettina St. Clayton, Vic 3168 | Monash Univ. Chemistry |
| 周 力 功 (彭 冬) | Zhou, Li-Gong (Peng, Penny) | 386-8885 (h) 419-0133 (o) | 43 Woodlands Ave. Pascoe Vale South, Vic 3044 | Graphics |
| 周 玉 魁 | Zhou, Yu-Kui | 329-2775(h) 344-4617(o) | 15/26 Canning St. North Melbourne, Vic 3051 | Melbourne Univ. Math |
| 朱 强 颖 (蔡 颖) | Zhu, Qiang (Cai, Ying) | 890-5221(h) 723-6600(o) | 3/21 James St. Box Hill, Vic 3128 | Laser Physics Optics, Laser |

(Compiled by Don Xia)

CPCA 周末小聚

CPCA将在五月下旬组织第二次“周末小聚”。具体安排是，首先由有兴趣参加的会员向组织者报名，然后由组织者根据报名人数分组。每组约为三至五名会员及其家庭成员组成。各小组的活动召集人由组织者经征询本人意见后指定。每次活动，各组的成员和召集人将尽可能地变换，以增加会员之间的接触机会。“周末小聚”的活动方式可多种多样，如：郊游、野餐、体育活动、上馆子、参观博物馆等等。各小组每次活动的具体时间、地点、方式由小组召集人与本组其他成员协商后决定。如果“周末小聚”的活动是安排在某一会员的家中，我们建议其他会员自带食物和饮料，或经事先商定后分担经费和工作量，以尽量减少给主人家增添不必要的负担。

第二次“周末小聚”活动的时间暂定为五月二十二日或二十九日周末，具体时间由各小组成员自己商量后决定。请有兴趣参加的会员最迟于四月三十日前向组织人报名。通报参加的人数。具体分组情况将于五月七日前通知报名者。

组织联系人：程一兵 (YI-BING CHENG)

Tel: 565-4930 (work) / 802-9727 (home)

Email: CHENG@ENG2.ENG.MONASH.EDU.AU

第一次周末小聚报道

CPCA 在三月中旬组织的周末很成功。参加活动的九名会员及家属们都觉得很开心。小组召集人程一兵(A组) 和刘贵民(B组) 经与本组成员联系后，将活动地点分别安排在 Jells Park 和一会员家里。下面是这两个组活动的报道。

快乐的野餐

三月二十一日，老天爷助兴，晴空万里无云。下午一时，A组成员及家属共十七人带着各自的食物、饮料，相聚在Jells Park。共同的语言与相似的经历，很快就消除了一些人由初次见面带来的局促。就着一块阴凉的绿草地，朋友们席地而坐，开始了我们的周末聚餐。不一会儿，只觉得一阵阵令人无法抗拒的香气，从那一盒盒色香味美的食物中缓缓漂来。分享着丰盛的“百家餐”，就着泡沫翻滚的啤酒、饮料，男同胞们在那儿海阔天空地侃大山，女士们则饶有兴趣地交换着从找工作到做凉面的各种经验。最高兴的当然莫过于那帮孩子们了。平常那有这么多说普通话的小伙伴们在一块儿尽兴啊！七个孩子站在一起象楼梯一样高高低低，那种和说母语的小伙伴们在一起“疯”、“闹”所带给这帮小侨民们的欢乐，恐怕不是我们这辈人能体会得到的。原定两小时吃一顿午餐的，待记得再看表时，已是五点了。有人提议，食品和饮料都还多得很，干脆就把晚餐也一块吃了吧？大人、孩子一片附和。男人们再继续“疯”一阵，女士们省了一顿晚饭的工，孩子们则又多流了一个小时的汗。要不是这第二顿基本上已风扫残云，说不准又有人会提议干脆在此宿夜的吧！

包饺子

B组的成员在经过电话联系后，定于三月二十一日在刘贵民家包饺子。那天下午五点钟以后，小组成员陆续来到他家。有一位朋友来得稍迟一些，据说是没带地址，是在敲错了两家们之后才找到的。五点多钟，天还大亮，四个小孩到后花园尽情地玩去了。大人们却忙碌起来，开始动手包饺子。肉馅早已由女主人准备好了，饺子皮是买得现成的。大家边包饺子边聊天，虽说有些人是在第一次CPCA聚会时才认识的，共同的文化背景和相似的经历使他们很快就熟了。对了，那天除了吃饺子，还有烤鸭呢。吃完晚饭后，大家继续聊天，直到晚上九点钟告别。参加者都说度过了一个愉快的晚上。这次“周末聚会”晚餐的全部费用都是由参加者分摊的，每家三人共七元。

華聲日報

CHINESE HERALD

農曆癸酉年四月廿一

宜：祭祀／嫁娶

忌：修倉／動土

10 JUNE 1993 星期四

第 550 期

NSW, VIC: 60¢

OTHER AREA: 80¢

1993年6月10日星期四

來澳大陸專業人士 成立華夏學人協會

澳洲華夏學人協會於今年年初在墨爾本成立，英文名為 CHINESE PROFESSIONAL CLUB OF AUSTRALIA, INC. (CPCA)。本協會是在維多利亞州註冊的非盈利、非政治性的組織。本協會的會員主要是來自中國的專業人員，要求至少具有學士學位。目前，百分之七十的會員已從澳大利亞、美國、西歐和日本等地的大學取得博士學位。大約有一半的會員在大學里任教或做研究，另外一半在工業界和研究所工作。

澳洲華夏學人協會的宗旨是加強中國和澳大利亞之間科技、文化和經濟的交流與合作；促進會員間的聯誼、交流和互助。

澳洲華夏學人協會每年將邀請一、二名從中國來訪的著名人士給講座，介紹中國有關領域的發展狀況。本協會將贈給演講者一份特別的答謝禮物。

有關詳情請與劉貴民博士聯系。

地址如下：

DR. GUIMIN LIU, PRESIDENT, CPCA, INC., 842
Highbury Road, GLENWAVERLEY, VIC 3150.
TEL: (03) 803 7876(H) (03) 566 7257(W), FAX:
(03) 803 1721.