

- ZHANG DIANZHOU and WANG XIPING (Shanghai): Outline of Communications Between Y. Mikami and D. E. Smith
- SHEN KANGSHENG (Hangzhou) and LIU DUN (Beijing): Nian Xiyao's *Shi Xue (Perspective Theory)* and Pozzo's *Perspective Pictorum et Architectum*
- LI DI (Huhehot): *Jiu Zhang Suan Shu (Arithmetic in Nine Chapters)* and the Official Bamboo Document of the Han Dynasty
- KONG GUOPING (Beijing): Abstraction of Mathematics in the Song and Yuan Periods
- KONG GUOPING (Beijing): The Mathematical Outlook in the Song and Yuan Dynasties
- WANG RONGBIN (Xi'an): Liu Yi's Method of Extraction of Roots
- JI ZHIGANG (Xi'an): A New Study of the Era of Li Ji's *Jiu Zhang Suan Shu Yin Yi (Comments on Arithmetic in Nine Chapters)*
- SHANG ZHICHUN (Huhehot): An Investigation of *Tai Xi Suan Yao (Outline of Western Mathematics)*
- JIN FU (Shenyang): An Investigation of Liu Heng's Method for Extraction of Roots with Rods and Tables
- LI ZHAOHUA (Tianjin): Li Renshu's Research on the Theory of Numbers
- WEI BAOHUA (Huhehot): Tsung-Pan Yang's Research on Semi-ordered Space Theory

Beijing Seminar on the History of Mathematics

Institute of Mathematics, Academia Sinica, October 11–15, 1993

The Institute of Mathematics of the Academia Sinica arranged a seminar, held in Beijing on the history of mathematics. The local organizer was Professor Li Wenlin.

Professor Henk Bos (Utrecht) and Professor Kirsti Andersen (Aarhus) were invited to give a joint series of lectures on European mathematics during the 17th century. In addition, the following 19 papers were presented by other participants from China:

- BAI SHANGSHU (Beijing): Trigonometry in 17th- and 18th-Century Europe
- CHENG ZHAO (Taiyuan): The Origins and Development of Mathematical Logic
- DEN MINGLI (Shijiazhuang): On the Structure of the Galois Group
- DU RUIZHI (Dalian): G. Frege—Founder of Modern Mathematical Logic
- GAO HONGLIN (Zhengzhou): Al-Khwarizmi's "Indian Numeration"
- GUO JINBIN (Fuzhou): A Comparison of Numerical Solutions of Algebraic Equations between China and the West
- HU BINGSHEN (Wuhu): The Mathematician Zhou Da and His Achievements
- HU ZUOXUAN (Beijing): Approaches to Fermat's Last Theorem
- KONG GUOPING (Beijing): The Preparation for the Calculus
- LUO ZUYING (Jinhua): Some Reflections on Research on the History of Mathematics in China
- OU YANGJIAN (Taiyuan): Howard Eves as Historian of Mathematics
- WANG QINGJIAN (Dalian): Numbers as Used in Writing and Computing
- WANG YIXUN (Suzhou): A Survey on the Treatment of Non-relatively Prime Moduli by Qin Jiushao, Shi Yuechun, Huang Zhongxian, and C. F. Gauss
- XU KANG (Changsha): Xu Guangqi's Viewpoint on Fortification
- YUAN XIANGDONG (Beijing): Mathematical Culture—An Approach to the History of Mathematics
- ZHANG HONGGUANG (Tianjin): Some Notes on Eulerian Studies
- ZHANG SULIANG (Qufu): A Comparison of Mohist Classics and Euclid's Elements
- ZHANG ZUGUI (Beijing): How Did the Chinese Adopt Universal Mathematical Notations—A Brief History of Mathematical Notations in China
- ZHOU JINCAI (Ji'an): Progress in Mathematics—Approaches, Patterns, and Motion