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SIXTH ASIAN LOGIC CONFERENCE

CO-SPONSORED BY THE ASSOCIATION FOR SYMBOLIC LOGIC

Beijing, P.R. China, May 20–24, 1996

The Sixth Asian Logic Conference was held in Beijing, P.R. China, from May 20th through 24th, 1996. More than 80 participants, from Great Britain, France, Germany, Italy, United States, Japan, India, Singapore, Chinese Taipei, and China, attended the conference. The conference was sponsored by the Mathematical Logic Specialty Committee of the Chinese Mathematical Society, with additional support from the National Science Foundation of China, the National Committee of Sciences and Technology, Lee's Foundation of Singapore, and the NEC-CAS Software Company. The organizers were Q. Huang, D. Ding, and L. Luo. Thirteen 50-minute talks were given, including presentations by G. E. Sacks, A. Kechris, S. B. Cooper, M. Yasugi, Q. Fong, D. Ding, and W. Li. The topics included recursion theory, proof theory, set theory, model theory, the application of logic in theoretical computer science and artificial intelligence, NP problem, game methods, recursive set theory, partition logic, Suslin's property, the logic problem of graphs, Turing degrees, automata theory, non-classical logic systems, and research on Gödel's thoughts. Seventy contributed talks were also included in the program, including research results reported by representatives from about 40 research units and universities in China who attended the conference. The organizers wish to thank the Association for Symbolic Logic for its support and direction.

For the Organizing Committee
Q. YUANG, CHAIR

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