

Bio Data



Jimmy Lee graduated on the Dean's Honours List with an Honours BMath degree, majoring both in Applied Mathematics and Computer Science, from the University of Waterloo, Canada, in 1987. He read his MMath degree in Computer Science in 1988 also from Waterloo. Jimmy then moved to the University of Victoria, Canada, and completed his doctoral study in 1992 under the supervision of Maarten van Emden in the area of constraint logic programming. During his graduate studies, he was involved in research projects funded by IBM (Canada) and the Canadian Institute of Robotics and Intelligent Systems. Upon graduation, Jimmy returned to Hong Kong and joined The Chinese University of Hong Kong, where he is now a Professor in the Department of Computer Science and Engineering and a Professor (by courtesy) in the Department of Systems Engineering and Engineering Management. He was Graduate Division Head during 2008-11 and in charge of the Department's curricula and Teaching and Learning matters during 2011-14. Jimmy's research focuses on the theory and practice of constraint satisfaction and optimization with applications in combinatorial optimization, scheduling, and resource allocation. In particular, he is interested in problem modeling, stochastic local search, symmetry breaking, global constraints, and over-constrained problems.