

620( \$)), /, \$7,2167,4( 3\$67 <(\$56

- Invited Speaker at many large organizations and events such as Asian American Alliances, American Nuclear Society Banquets, and Center for Strategic and International Studies, etc.
- Technical Program Committee of 2013 International Journal of Computing and Digital Systems, 2013 and 2012 International Conference on Communications and Electronics, 2010 Solid State System Symposium, 2006, 2005, and 2004 Grid Benchmark Workshops at the International Parallel and Distributed Processing Symposia, 2006 IEEE/ACIS International Conference on Computer and Information Science, 2005 IEEE/ACIS International Conference on Software Engineering Research, Management & Applications, 2002 International Conference on Parallel and Distributed Processing Techniques and Applications, 1997 International Conference in Mathematic, Computation, and Supercomputer in Nuclear Application

- Technical Program Chair of the 2010 International Conference on Nuclear Power Plant Technology and Safety, 2007 IEEE International Conference on Computer and Information Science, 1997 Vacets Technical International Conference
- General Chair of 2001 Annual Meeting For The Vietnamese North-American University Professors Network, 2000 Vacets Technical International Conference
- Technical Reviewer of the 2013 International Journal of Computing and Digital Systems, 2005 Journal in World Innovations in Engineering Education and Research, International Journal of Computers and Applications, 2006 IEEE/ACIS International Conference on Computer and Information Science, 2005 and 2006 International Conferences on Computing, Communications, and Control Technologies, 2005 IEEE/ACIS International Conference on Software Engineering Research, Management & Applications, 2005 World Multi-conferences on Systemics, Cybernetics, and Informatics, 2004 International Conferences on Computing, Communications, and Control Technologies, 2004 and 2003 World Multi-conferences on Systemics, Cybernetics, and Informatics
- Founding member of the Strategic Alliance Vietnamese Ventures International (Savvi)
- Chairman of Board of Director of the United States-Vietnam Foundation

38% / , & \$ 7 , 2 1 6 , 1 7 + ( 3 \$ 6 7 < ( \$ 5 6

More than 60 technical papers and government reports in areas of digital circuit & SOC design and verification, parallel and distributed computing, microprocessor & computer architectures, computational sciences, engineering curriculum assessment and development.

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Thuy T. Le received his Ph.D. (1990), M.S. (1987), and B.S. (1985) degrees all from the University of California at Berkeley. Presently he is a Professor and Department Chair of Electrical Engineering Department at San José State University. He joined San Jose State University in 1996, the oldest public university in California and the top provider of engineering, science and business graduates to Silicon Valley. As a Department Chair, Dr. Le is responsible for the quality of its educational programs and the operation of the department with more than forty professors and lecturers and more than one thousand undergraduate and graduate students. His teaching and research interests are in the areas of embedded system design, system on chip design and verification, microprocessors and computer architecture, real-time machine learning, and implementation of hardware acceleona

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distributed computational algorithms used in combustion engineering, fluid dynamic, and vehicle crash worthiness.