



◆ Dr. Chen-Hwa Chiu has worked on many baseload LNG and LNG receiving terminal projects, and participated in the startup of Arun LNG plant. He has contributed to technological development, energy integration, safety, and cost reduction

in large-scale baseload LNG plants and LNG terminals. A Fellow of American Institute of Chemical Engineers, he served as the Chair of its Fuels and Petrochemicals Division. He has won the George Lappin National Program Committee Service Award, AIChE, 2006, and the Distinguish Service Award, Fuels and Petrochemicals Division of AIChE in 2004.

Dr. Chiu was an author of a Chapter in a Wiley Encyclopedia on Environmental Remediation and Analysis. He has over 80 publications, encyclopedia chapters, proceedings, and 2 patents. A frequent speaker on major international conferences on LNG, he is the chief organizer of the LNG sessions for the Topical Conference on Natural Gas Utilization and editor of its 7 proceedings from 2001 to 2007 for AIChE.

He has established and conducted the popular “Fundamentals of LNG Technology” for the Chevron professionals since 2000. He has lectured at Chinese Petroleum Corporation, National Taiwan University, National Cheng Kung University, and recently at the Lamar University on LNG Industry. Dr. Chiu graduated from National Taiwan University with a B.S. and earned his Master of Engineering and Ph.D. from the University of Oklahoma, all in Chemical Engineering. He is a Registered Professional Engineer in Texas and Pennsylvania. He has worked for Lummus, Air Products, Exxon, M.W. Kellogg, Bechtel, Fluor, and Texaco, before Chevron. Dr. Chiu is a senior technology advisor of Chevron Energy Technology Company.

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