

浙江大学因公出国（境）团组出访报告公示

基 本 信 息	团组名称	浙江大学 Anjan Kumar Tula1 人出访		
	出访期限	2019-11-09 至 2019-11-17	在外时间	总天数 9 天
	出访国家 (地区) (含过境)	美国,Orlando		
出 访 报 告	一、 访问情况： 应美国 AICHE 组织的邀请，浙江大学 Anjan Kumar Tula 于 2019 年 11 月 9 日至 2019 年 11 月 17 日赴美国奥兰多参加学术会议。 二、访问成果 1. A Toolbox for Integrated Process Design, Control and Analysis Anjan Tula^{1,2}, Jialiang Wang¹, Mario Richard Eden², Xi Chen¹ and Rafiqul Gani^{1,3}, (1)College of Control Science & Engineering, Zhejiang University, Hangzhou, China, (2)Department of Chemical Engineering, Auburn University, Auburn, AL, (3)PSE for SPEED, Skyttemosen 6, DK-3450 Allerod, Denmark 2. Synthesis of Efficient Retrofit Designs Using Procafd Anjan Tula¹, Shuang Xu¹, Selen Cremaschi¹, Mario Richard Eden¹ and Rafiqul Gani², (1)Department of Chemical Engineering, Auburn University, Auburn, AL, (2)PSE for SPEED, Skyttemosen 6, DK-3450 Allerod, Denmark			

3. Systematic Analysis, Diagnosis and Optimal Operation of an Industrial Hydrogenation System

Lingyu Zhu¹, Orakotch Padungwatanaroj², Yodsathorn Chavewanmas², Anjan Tula³, Han Gong⁴, Xi Chen⁵ and Rafiqul Gani^{3,6}, (1)College of Chemical Engineering, Zhejiang University of Technology, Hangzhou, China, (2)294/65 RK Office Park, Romklao Rd., Ladkrabang, PSE for SPEED, Bangkok, Thailand, (3)National Center for International Research on Quality-targeted Process Optimization and Control, College of Control Science & Engineering, Zhejiang University, Hangzhou, China, (4)Zhejiang Amino-Chem Co., Ltd, Shaoxing, China, (5)College of Control Science & Engineering, Zhejiang University, Hangzhou, China, (6)PSE for SPEED, Skyttemosen 6, DK-3450 Allerød, Denmark

三、工作建议

无

备注：1. 团组（或本人）执行本次因公出访任务情况良好，主要任务、日程安排、团组成员等与任务申报时一致，如不一致，需详细说明；2. 须于回国（境）后一个月内在本单位内部完成出访报告公示。