



Continuing Education Hours Documentation Form

To: fei gao, CHEN QING, Guibin Li, duguixia, Lei Zheng, Caiyu Shi, Zhenhua Pan, Jiang HU, Lizhong Xiao, LEILI JIN, Baini Guo, Yan Luo, Xingwei Han, Jun Lu, JIE XIONG, Lin Zhu, Yan Lin, Yanchun Qin, Jiali liang, Shijie Shen, Wenbo Lv, Kai Shing Sin Peter, SUN CHENG DAN, LEI LI, Zhihong Chen, Qi Hua, Tingting Zhang, Ling Chen, XIANFENG WANG, Shenghui ZHAI, Yonghui Wang, Ying Liu, Xiumin Cai, Zhenhong Pang, Yueling Li, Junru Sun, Cheng Huang, Fei Teng, YU ZHANG, RUAN LINHAO, ZHANG XINYE, Zhu Yaoqing, Cheng Yang, Haibing Jiang, Ying Shen, Hui Zhang, Li Yan, YuLin Feng, WEI JIN, Lijuan Duan, Hongmei Zhang, Qianyun Wang, Ying Zhang, Huiting Yao, xiang feng, Linjing Wang, Wei Fang, Hui Yao, Lin Tang, Chen Wenyu, Changlei Wang, Jun LIN, Jie Cao, Changhao Jiang, Wei Wang, Du Sen, PEIWEN MAO, Yonglin Xu, Wanhe Yu, Mingnan Zhou, Tiantian Shi, Yanfang Tan, Huabin Peng, Weishan He, jidong lu, "Xue Shanshan Samir MCIPS Chartered, MBA LLM", Yuan GAO, WANG LIYU, Yu Yan, Jinnian Tang, Yue Nian, Xiaozhou Wen, Lin Peng, Guojun Wang, Zhaoji Hu, Jie Sun, Xue Gao, Shenxi Ai, Dan Wu, Weiqiong Ran, YANG GUO, Ganxian Lian, FANLI KONG, YIQUN ZHANG, Wenbin Feng, Jingyi ZHOU, Wangao Jiang, RUN ZHUO, Xuan Zhang, Liang Cao, Yanli Li, Mingchao Liu, Fei Wu, Na Ji, ZHAO XIN, Siqi Liao, Wen Juan Huang, Jun Hua, QIKUN

From: SCOM

Event Description:

The poster hyperlink: <https://mp.weixin.qq.com/s/KUM2Qf2vWW-UNDW80A27UQ>

Event Name: Application of AI in Supply Chain Design

Venue: Online ; Date & Time: June 25th, 2025; 20:00-21:30

Event Hours: 1.5h ; Professional Development Points: 1.5

Event Content

- supply chain design
- types of AI
- case sharing
- Q&A



Instructor Introduction

Pascal Wolff

- Vice President, Ningbo (China) Supply Chain Innovation Institute (Ningbo (China) Supply Chain Innovation Institute is the China Center of MIT Global Supply Chain and Logistics Excellence Network)
- Director of the Freight Loading Laboratory
- He once served as a research assistant for the Bosch Global Supply Chain Management at Tongji University. His previous professional work included collaborating with BorgWarner Turbo Systems Germany on process optimization and sales planning, as well as participating in new vehicle projects and production planning at Volkswagen Group China.
- His current research focuses on the digital transformation of supply chains, particularly exploring how to leverage data - driven technologies to enhance logistics operations.
- He holds a dual doctoral degree in Management Science and Engineering from Technische Universität Darmstadt in Germany and Tongji University in China.

Employer/Presenter's signature: _____

Martin Yu

