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Ph.D. Student in Mechanical Engineering, admitted Winter 2016

Publications

PUBLICATIONS

• When Tough Times Make Tough Designers: How Perplexing Experiences Shape Engineers' Knowledge and Identity. INTERNATIONAL JOURNAL OF ENGINEERING EDUCATION
  Ge, X., Leifer, L.
  2020; 36 (2): 650–63

• ActiveNavigator: Toward Real-Time Knowledge Capture and Feedback in Design Workspaces
  Moore, D., Ge, X., Sirkin, D., Stenholm, D., Ju, W.
  TEMPUS PUBLICATIONS.2018: 723–33

• DESIGN THINKING AT THE CORE: LEARN NEW WAYS OF THINKING AND DOING BY REFRAMING
  Ge, X., Leifer, L., ASME
  AMER SOC MECHANICAL ENGINEERS.2017

• Industrial Design Thinking at Siemens Corporate Technology, China. Design Thinking for Innovation
  Ge, X., Maisch, B.
  Springer International Publishing.2016: pp 165–181

• User-driven Innovation for Industrial Environment in China: Opportunities and Challenges. The 6th ISPIM Innovation Symposium
  Bandyopadhyay, G., Maisch, B., Ge, X., Hsu, A.
  2013

• Influence of Ambient Air Velocity Orientation in Thermal Behaviour of Open Refrigerated Display Cabinets. ASME 2010 10th Biennial Conference on Engineering Systems Design and Analysis
  Gaspar, P. D., Gonçalves, L. C., Ge, X.
  2010: 10