**Paper Title (18 font bold center)**

**Hamid R. Parsaei (12 font bold center)**

Professor, Wm Michael Barnes '64 Department of Industrial & Systems Engineering

Director, College of Engineering Accreditation and Assessment

Texas A&M University

College Station, Texas, USA

**Ahad Ali and Don Reimer**

A. Leon Linton Department of Mechanical, Robotics and Industrial Engineering

Lawrence Technological University

Southfield, MI 48075, USA

aali@ltu.edu, dreimer@ltu.edu

**Paper Title**

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**Lean Manufacturing, Operations Management and Six Sigma Applications**

**Authors and Affiliations**

* Author name – 12 font with bold and center justification
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Keyword 1, Keyword 2, Keyword 3, Keyword 4 and Keyword 5. (10 font)

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## Page Layout

* 8 1/2" X 11" paper
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* Maximum 500 words for abstract only submission
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## Acknowledgements

Add acknowledgement if need

# Biography / Biographies (for single author – biography and multiple authors- biographies) – 12 font bold

* Include bio of each author at the end of the abstract, 10 font
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**Hamid R. Parsaei** is a globally recognized leader in engineering education, and manufacturing systems design. With more than 37 years of experience, he has served as Associate Dean for Academic Affairs, Director of Academic Outreach, and Professor of Mechanical Engineering at Texas A&M University at Qatar while holding the rank of Professor in the Departments of Industrial and Systems Engineering and Mechanical Engineering at Texas A&M University in College Station. Dr. Parsaei currently serves as the Director of College of Engineering Accreditation and Assessment at Texas A&M University. For 10 years, he served as Professor and Chair of Industrial Engineering at the University of Houston. Dr. Parsaei has been principal and co-principal investigator on projects funded by NSF, Qatar Foundation, US DHS, NIST, NIOSH, and TX DoT, among others, with total funding in excess of $26 million. He has authored or co-authored more than 320 refereed publications in archival journals and conference proceedings and has held key leadership positions with IISE. Dr. Parsaei is an IISE, ASEE, IEOM, and SME Fellow, as well as a registered professional engineer in the State of Texas.

**Ahad Ali** is an Associate Professor and Director of Industrial Engineering Program in the A. Leon Linton Department of Mechanical, Robotics and Industrial Engineering at the Lawrence Technological University, Southfield, Michigan, USA. He earned B.S. in Mechanical Engineering from Khulna University of Engineering and Technology, Bangladesh, Masters in Systems and Engineering Management from Nanyang Technological University, Singapore and PhD in Industrial Engineering from University of Wisconsin-Milwaukee. He has published journal and conference papers. Dr Ali has completed research projects with Chrysler, Ford, New Center Stamping, Whelan Co., Progressive Metal Manufacturing Company, Whitlam Label Company, DTE Energy, Delphi Automotive System, GE Medical Systems, Harley-Davidson Motor Company, International Truck and Engine Corporation (ITEC), National/Panasonic Electronics, and Rockwell Automation. His research interests include manufacturing, simulation, optimization, reliability, scheduling, manufacturing, and lean. He is member of IEOM, INFORMS, SME and IEEE.

**Donald M. Reimer** is the managing member of The Small Business Strategy Group, L.L.C and serves as an adjunct professor at Lawrence Technological University**.** Mr. Reimer holds a Bachelor of Science degree in Industrial Management from Lawrence Technological University and a Master of Arts degree in Political Science from University of Detroit/Mercy. He has been recognized as a professional management consultant with over 45 years of experience in working with closely-held businesses. He has taught courses in entrepreneurship, management and corporate entrepreneurship and innovation for engineers. Mr. Reimer served as member of the Minority Economic Development Committee of New Detroit. He has served as a KEEN Fellow for The Kern Family Foundation. He is member of the Lawrence Tech Alumni Board of Directors and has elected a Fellow of the IEOM Society International. Mr. Reimer is a faculty advisor of the Student Chapter of the IEOM Society at Lawrence Tech.