**Paper Title (18 font)**

**Paul Amaechi Ozor (12 font bold center)**

Head, Department of Mechanical Engineering

University of Nigeria Nsukka

Enugu State Nigeria

[paul.ozor@unn.edu.ng](mailto:paul.ozor@unn.edu.ng)

**Professor Charles Mbohwa, Ph.D.**

Pro-Vice Chancellor Strategic Partnerships and Industrialisation

University of Zimbabwe

Harare, Zimbabwe

**Ahad Ali and Don Reimer (12 font)**

A. Leon Linton Department of Mechanical, Robotics and Industrial Engineering (10 font)

Lawrence Technological University

Southfield, MI 48075, USA

[aali@ltu.edu](mailto:aali@ltu.edu), [dreimer@ltu.edu](mailto: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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**Keywords (12 font)**

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
* All margins: 1.00"
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* Maximum 500 words for abstract only submission
* Conference name as a header and copyright information as footer must be used. Copyright information implies that IEOM Society International has right to publication the paper

## 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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**Paul Amaechi Ozor** is currently the Head, Department of Mechanical Engineering, University of Nigeria Nsukka. He obtained a bachelor’s degree in Mechanical/Production Engineering at Enugu State University of Science and Technology. He later specialized in Industrial Engineering and Management, and obtained both Masters and PhD in the field during 2008 and 20016 respectively. Dr Ozor had been a project manager of a reputable Engineering and Services company in Nigeria for over five years. He ventured into University Teaching and research career since 2009 and have published over sixty (60) research articles in peer reviewed local and international Journals and conference proceedings. Dr Ozor is a scholar of the Association of Commonwealth Universities. He has won and completed the prestigious TWAS-NRF-DST postdoctoral fellowship to the University of Johannesburg, where he is currently a Senior Research Associate. He has visited several countries including Washington DC, USA, Lisbon, Portugal, Shanghai, China, Bangkok, Thailand, Agadir, Morocco, South Africa, etc, on research grounds. Furthermore, He has supervised significant graduate and undergraduate students to successful study completion, and is still supervising local and international students. His research interests include Operations modelling, Quality management, Project Management, Systems Analysis, Asset Management, Environmental influence and Sustainability.

**Professor Charles Mbohwa** is a Pro-Vice Chancellor Strategic Partnerships and Industrialisation at University of Zimbabwe and an affiliated Professor in the Faculty of Engineering and the Built Environment. He is an established researcher and professor in the field of sustainability engineering and energy. He was the Chairman and Head of Department of Mechanical Engineering at the University of Zimbabwe from 1994 to 1997 and was Vice-Dean of Postgraduate Studies Research and Innovation in the Faculty of Engineering and the Built Environment at the University of Johannesburg from 2014 to 2017. He has published more than 350 papers in peer-reviewed journals and conferences, 10 book chapters and three books. He has a Scopus h-index of 11 and Google Scholar h-index of 14. Upon graduating with his BSc Honours in Mechanical Engineering from the University of Zimbabwe in 1986, he was employed as a mechanical engineer by the National Railways of Zimbabwe. He holds a Masters in Operations Management and Manufacturing Systems from University of Nottingham and completed his doctoral studies at Tokyo Metropolitan Institute of Technology in Japan. He was a Fulbright Scholar visiting the Supply Chain and Logistics Institute at the School of Industrial and Systems Engineering, Georgia Institute of Technology, a Japan Foundation Fellow, is a Fellow of the Zimbabwean Institution of Engineers and is a registered mechanical engineer with the Engineering Council of Zimbabwe. He has been a collaborator in projects of the United Nations Environment Programme. He has also visited many countries on research and training engagements including the United Kingdom, Japan, German, France, the USA, Brazil, Sweden, Ghana, Nigeria, Kenya, Tanzania, Malawi, Mauritius, Austria, the Netherlands, Uganda, Namibia and Australia. He has had several awards including British Council Scholarship, Japanese Foundation Fellowship, Kubota Foundation Fellowship; Fulbright Fellowship.

**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.