

Klarifikasi Prosiding

Nama Seminar / Prosiding :

5th North American International Conference on Industrial Engineering and Operations Management. Detroit, Michigan, USA, August 10-14, 2020, Virtual via Zoom

Alamat seminar/Prosiding : <http://ieomsociety.org/detroit2020/>

Judul:

E-business services strategy with financial technology: Evidence from indonesia

Nomor dokumen : ID 363

Alamat web : <http://ieomsociety.org/detroit2020/proceedings/>

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The screenshot shows a web browser window displaying the website for the 5th NA International Conference on Industrial Engineering and Operations Management. The page title is "Proceedings - 5th NA Detroit 2020". The ISSN is 2169-8767 (U.S. Library of Congress) and the ISBN is 978-0-9855497-8-7. The page lists several papers, including "ID 001 On Effectiveness Evaluation of Innovative Teaching Techniques- A Case Study in Engineering Education" by Kapil Gupta, and "ID 002 Evaluation and Analysis of Students Feedback on Industry 4.0 Virtual Lab developed for Manufacturing Engineering" by Kapil Gupta. A Snipping Tool window is open over the page, showing a screenshot of the proceedings page and a message: "Screenshot copied to clipboard and saved. Select here to mark up and share the image".

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ID 360 Using Machine Learning to Assess Solar Energy Grid Disturbances
Jose Ramirez 1, Esteban A. Soto 1, Ebisa Wollega 2, and Lisa B. Bosman 1
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ID 361 Total Product Life Cycle For Medical Device Industry Using Windchill PLM Modules
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Natyashree Gupta Hassan Srinivasa, PLM Technical Architect, TEKSoft Systems Inc., Troy, MI, 48083 USA
Jalpankumar P Patel, Vehicle Architect, Ford Motor Company, MI, USA

ID 363 E-Business Services Strategy with Financial Technology: Evidence from Indonesia
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Gidion P. Adirinekso, Department of Management Faculty of Economics and Business, Universitas Kristen Krida Wacana, Jakarta, Indonesia

ID 365 Measurement Availability of Clean Water and Elementary Teachers towards Income of all Districts and Cities in Indonesia
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ID 366 Customer-centric Approach to Determine Key Drivers of Sales Growth and Appropriate Inventory Management
Hwi-Chie Ho and Leonardo, Industrial Engineering Department, Bina Nusantara University, Jakarta, Indonesia

ID 367 Application of Artificial Intelligence in Small and Medium-Sized Enterprises
Christoph Szedlak, Patrick Poetters and Bert Leyendecker, University of Applied Sciences Koblenz, Faculty of Operations Management, Konrad-Zuse-

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ID 372 Route Optimization Using Saving Matrix Method - A Case Study in Indonesia Public Logistics Company

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ID 375 Blockchain-Internet of things (IoT) Enabled Pharmaceutical Supply Chain for COVID-19

Measurement availability Clean Water - Word

Wilson Rajagukguk