

NADAR SARASWATHI COLLEGE OF ENGINEERING AND TECHNOLOGY

Vadapudupatti, Annanji (po), Theni – 625 531

Webinar on Data Mining Processes in Manufacturing System - Opportunities and Challenges in Research

Title of the event : Webinar on Data Mining Processes in Manufacturing System - Opportunities and Challenges in Research

Date of the event : 01.08.2020

Venue of the event : Sir C V Raman Auditorium

About the event :

The "Webinar on Data Mining Processes in Manufacturing System - Opportunities and Challenges in Research" is a focused event designed to explore the dynamic intersection of data mining and manufacturing processes. Scheduled to address key opportunities and challenges in research, this webinar brings together researchers, scholars, and engineering graduates. Expert presentations will delve into the applications of data mining in optimizing manufacturing systems, addressing challenges, and exploring future opportunities. Participants will gain valuable insights into the evolving landscape of data-driven manufacturing. Join us for an illuminating webinar that navigates the intricate relationship between data mining processes and manufacturing, offering a platform for knowledge exchange and collaboration.

Guest Speaker Details : Dr R Balasundram, Professor & Head,
Department of Mechanical Engineering,
K Ramakrishnan college of Engineering, Trichy.

Participants Details : 86 Participants

Organized by : Mechanical Engineering

Overall Report of the Event :

The "Webinar on Data Mining Processes in Manufacturing System - Opportunities and Challenges in Research" successfully unfolded, bringing together a diverse audience of researchers and engineering graduates. Expert presentations delved into the applications of data mining in manufacturing, offering valuable insights into optimization and addressing challenges. Attendees actively engaged in discussions, fostering a collaborative environment for knowledge exchange. The event not only provided a platform to explore the dynamic intersection of data mining and manufacturing but also highlighted opportunities for future research. The positive feedback and active participation underscore the success of this webinar in contributing to the evolving landscape of data-driven manufacturing. Gratitude is extended to participants and presenters for their valuable contributions, shaping the dialogue on the challenges and opportunities within this dynamic field. Stay tuned for more events that continue to bridge the gap between research and application in engineering.



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