

IEECP'23 Conference Program

Important Note: The conference program has been scheduled according to Greenwich Mean Time (UTC+1)

Tuesday 11 July 2023

Chairmans: Dr. Mallikarjunaswamy M S, Dr. Arun Kishor Johar, Dr. Khalil Aghapouramin and Dr. Catarina Amorim

(10h00 am – 14h00 pm)

Oral Presentations

Time Slot: 20 minutes for each presentation

Title: Trace elements supplementation as management tool for anaerobic digestion process

Presenting Author: Tina Kegl **ID: 294**

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Title: Optimisation frame work based on machine learning model to improve energy utilisation

Presenting Author: Srinath Ramagiri **ID: 299**

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Title: Soiling Effects on Solar Photovoltaics Power Plants in Three Climate Zones in Saudi Arabia

Presenting Author: Mohammed O. Al Harbi **ID: 324**

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Title: Integration of renewable energies into district heating networks: A bibliometric analysis

Presenting Author: Youcef Bouzidi **ID: 327**

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Title: Improving Energy Consumption Efficiency in Milling Processes by Optimizing the Machining Parameters

Presenting Author: Hariyanto Gunawan **ID: 336**

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Title: Current performance of sulphur mitigation technologies in Short Sea Shipping vessels in the context of market and goal-based measures

Presenting Author: África Marrero **ID: 343**

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Title: Sustainable housing and the quality of life of the inhabitants in the Glaciers area - Huaraz Peru 2022

Presenting Author: Doris Esenarro Vargas **ID: 307**

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Title: Bioclimatic criteria and quality of life in high Andean rural housing in Cajamarca – Peru 2022

Presenting Author: Doris Esenarro Vargas **ID: 305**

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Title: Environmental conditioning strategies and their influence on a multipurpose building in the commercial area of Gamarra, La Victoria

Presenting Author: Doris Esenarro Vargas **ID:** 310

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Title: Ecomuseum and Environmental Awareness Oxapampa Peru - 2022

Presenting Author: Doris Esenarro Vargas **ID:** 309

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Title: Electromagnetic Penetration of Structures with Applications in Vulnerability Assessment

Presenting Author: David Mignardot **ID:** 314

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