Call for Papers
International Journal of Electrical and Electronic Engineering & Telecommunications
ISSN: 2319-2518 (Online)
(Special Issue: Recent Trends, Innovations and Sustainable Solutions for Next Gen Renewable Energy Systems)

Submission of full-length paper(s) along with **TURNITIN** Report (**less than 10%**)

via this e-mail only: **dr.christoananth@gmail.com** with a subject line: Submission to IJEETC-SCOPUS– RTISSNGRES

Editor



Dr. Christo Ananth

List of topics (but not limited to):

- Impact of Renewable Energy Supply, its recent trends on Economic Growth and Productivity
- Assessment of the Impact of Selected Determinants on Renewable Energy Sources in the Electricity Mix
- Impact of Agricultural Production Efficiency on Agricultural Carbon Emissions
- Waste Heat Recovery Systems with Isobaric Expansion Technology Using Pure and Mixed Working Fluids Systems in Renewable Energy Systems
- Sustainable Solutions to Assessment of Exhaust Thermoelectric Generator Incorporating Thermal Control Applied to Heavy Duty Vehicles
- Effect of Bipolar Plate Material on Proton Exchange Membrane Fuel Cell Performance
- Technical and Commercial Challenges of Proton-Exchange Membrane (PEM) Fuel Cells
- Sustainable Prospects of Fuel Cell Combined Heat and Power Systems
- Renewable Energy and Sustainable Development in Developing and Developed Economies
- Information and Public Knowledge of the Potential of Alternative Energies in Next Gen Renewable Energy Systems
- Exploring the Causal and Sustainable Relationship among Green Taxes, Energy Intensity and Energy Consumption in Nordic Countries
- Grid-Connected Solar Photovoltaic Power Plants
- Optimizing the Concentrating Solar Power Potential in underdeveloped countries through an Improved GIS Analysis
- Real-Time Simulation Model of a GW Offshore Renewable Energy Hub Integrating Electrolysers
- Superconducting Floating Offshore Wind Turbine Considering 2nd Order and 3rd Order Wave Effects
- Analysis of the Current Status of Woody Biomass Gasification Power Generation in Developing Economies

- **Full-Page Length (IJEETC Template):** Maximum 6-8 Pages
- **Copyright Transfer Agreement:** Mandatory
- **Desired Figures and Illustrations:** 3
- Please include Proper Affiliation Details and academic email ID for all authors of the Paper

- Criteria for Optimal Site Selection for Ocean Thermal Energy Conversion (OTEC) Plants in Developing Economies
- Sizing utility-scale photovoltaic power generation for integration into a hydropower plant considering the effects of climate change
- Optimal wind energy generation considering climatic variables by Deep Belief network (DBN) models in Renewable Energy Systems
- State of Wind Energy in the World: Evolution, Impacts and Perspectives and sustainable solutions

NB: Special Issue information can be found in Researchgate, Youtube and Journal Website
(http://www.ijeetc.com/index.php?m=content&c=index&a=show&catid=218&id=1743)
Registration Information will be communicated via email

Publication: All 'Quality' Accepted Papers will be submitted to **International Journal of Electrical and Electronic Engineering & Telecommunications (Indexed in Scopus & UGC Group 2)**

Important Dates

30th October 2023: Full Paper Submission Deadline
30th November 2023: Acceptance Notification
30th December 2023: Final Copy Submission & Registration
January or March 2024: Publication