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International Conference on

Renewable Energy and Resources

Renewable Energy 2017

July 24-25, 2017 Vancouver, Canada

Theme: Trend to conserve energy to preserve life-

Renewable energy 2017



Conference Secretariat

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Accreditation

- ***International Conference on Renewable Energy and Resources July 24-25, 2017 at Vancouver, BC, Canada accredited and certified by The CPD Standard Office, UK***

- ***"Attendees will be certified with 14 CPD credits (14 hrs.) and also with the certification by the International Organizing Committee Members (IOCM) of the conference"***

Organizing Committee Members



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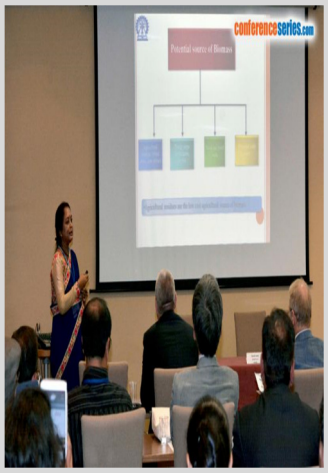
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Speakers Contribution at Renewable Energy 2017

Title: Enhancing renewable energy prospects via hydrogen energy systems
Marc A. Rosen, University of Ontario Institute of Technology, Canada
Title: Building Integrated Active and Passive Solar Design
Tin-Tai Chow, City University of Hong Kong, Hong Kong SAR, China
Title: Exergy as measure of sustainability of energy system
Peter Novak, Director of the Institute for High-technologies and Systems, Slovenia
Title: Interaction analysis of multi-arrangement in tidal current energy farm
Chul Hee Jo, Inha University, South Korea
Title: Potential solar and wind power expansion in the New Zealand Network
Mina Bahrami Gholami, University of Auckland Energy Center, New Zealand

Speakers Contribution at Renewable Energy 2017

Title: Research and business cases for thin film solar cells: benefit of thinner, cheaper layers and tandem cells
Joop van Deelen, Solliance/TNO, The Netherlands
Title: Photocatalytic fuel cell for wastewater treatment and recovery of energy resources
Michael K.H. Leung, City University of Hong Kong, China
Title: Smart Solar Charging to support widespread deployment of photovoltaic systems and electric mobility
Wilfried G.J.H.M. van Sark, Utrecht University, Netherlands
Title:Using multi attribute theory for making trade-offs between material, quality, cost and sustainable product development
Parinaz Bashi Shahabi, Iran University of Science and Technology, Iran
Title: Future Perspectives of Advanced Biofuels
Martin Mittelbach, University of Graz, Austria
Title: Biogas Recovery from Hyper-thermophilic Anaerobic Co-digestion of Thickened Waste Activated Sludge, Organic Fraction of Municipal Solid Waste and Fat, Oil and Grease
Rania Mona Zeid Alqaralleh, University of Ottawa, Canada

****Note: This Program has been designed with the tentative schedule and timings. Dates and timings in this Program are subject to change at any time**

Highlights of Renewable Energy 2017

1-Renewable Energy and Resources
2-Solar Energy
3-Bioenergy
4-Ocean Thermal Energy Conversion
5-Green Technology
6-Wind Energy
7-Advanced Technology
8-Waste-to-energy Technology
9-100% Renewable Energy
10-Renewable Energy Commercialization
11-Entrepreneur Investment Meet

Speaker Slots Available
Submit your Abstract here

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Come… Join us in Vancouver next July…













Look forward to see you at Vancouver…

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