18th Conference on Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction

23 – 27 Aug 2015, Kuching, Sarawak, Malaysia
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<tr>
<th>Year</th>
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PRES Exploration of New Territories
2013 – Rhodes, GR
2014 – Prague, CZ
2015 – Sarawak, MY
The reasons why we would like to see you in PRES’ 15 @ Kuching Sarawak

✓ Attending the GREEN conference on the GREEN land
✓ Joining the first PRES conference in ASIA
✓ Hugging the Orang Utan
✓ Learning the rainforest music and arts
✓ Saying hello the smiling crocodile
✓ Discovering the oldest rainforest in the world
✓ Bringing your beloved partner and family to this wonderful land
✓ Lower conference and accommodations fees that most like cover your flight ticket

Clean, Safe, Green and Fun!
PRES President: Jiří Jaromír KLEMEŠ (CZ)

PRES’15 Presidents:
Hon Loong LAM (MY)
Sharifah Rafidah Datu WAN ALWI (MY)
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   Ferenc Friedler (HU)
   Sauro Pierucci (IT)
   Panos Seferlis (GR)
   Petr Stehlík (CZ)

PRES Scientific Secretaries
   Petar Varbanov (BG)
   Jun Yow Yong (MY)
**International Scientific Committee**

**Members:**

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<td>Z. Abd Manan</td>
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<td>S.-Y. Li</td>
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<td>D. Huisingh</td>
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<td>E. Nagy</td>
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In memory of late Prof Fan, Liang-Tseng, the ISC member of PRES conference

- Distinguished Professor at Kansas State University
- Director, Institute of Systems Design and Optimization
- Was active in the reaction & separation pathway synthesis, bioprocess and other fields
- Contributed more than 20 papers in PRES conference
- Published more than 30 patents, 200+ journal papers

HONORS:
- Listed in American Men and Women of Science
- Listed in Leaders in American Science
- Listed in Outstanding Educators of America
- Listed in Who's Who in America
- Listed in Dictionary of International Biography
Participation

Submitted:
389 Papers
882 Authors
from 56 Countries

Selected: 88 %
27 Keynotes
170 Orals
203 Posters
Authors origin

- Algeria: 11
- Argentina: 3
- Austria: 6
- Bangladesh: 8
- Belgium: 6
- Brazil: 3
- China: 87
- Colombia: 16
- Croatia: 7
- Cuba: 4
- Czech Republic: 3
- Ecuador: 6
- Egypt: 3
- Finland: 10
- France: 9
- Germany: 13
- Greece: 27
- Hungary: 14
- India: 11
- Indonesia: 15
- Iran: 18
- Italy: 11
- Japan: 10
- Kazakhstan: 6
- Korea South: 3
- Latvia: 6
- Libya: 3
Selected Presentations

Lecture
Poster
Total

2010: Lecture 136, Poster 136, Total 272
2012: Lecture 136, Poster 136, Total 272
2014: Lecture 199, Poster 199, Total 398
2015: Lecture 197, Poster 203, Total 400
DATUK TORSTEIN DALE SJØTVEIT
Chief Executive Officer, Sarawak Energy Berhad, MY

Torstein was appointed as the Chief Executive Officer (CEO) of Sarawak Energy Berhad (SEB), Malaysia in late 2009. He steers the fully integrated utility company, responsible for development, generation, transmission, distribution, and retail of electricity, to serve over 570,000 customers throughout the State of Sarawak.
Professor Donald Huisingh is the founder and Editor-in-Chief of the Journal of Cleaner Production, an Elsevier Science Publication with a five-year impact factor of 4.088, that is in the 23rd year of publication. He is a retired Senior Scientist in Sustainable Development at the University of Tennessee.
Plenary Speakers

Professor Jack Ponton
Emeritus Professor of Engineering, University of Edinburgh, UK

Professor Jack Ponton is an Emeritus Professor of engineering at the University of Edinburgh, a fellow of the Royal Academy of Engineering and of the Institution of Chemical Engineers. He is also an executive committee member of Scientific Alliance Scotland. His research work has covered a wide variety of topics based on advanced mathematical modelling, including renewable and alternative energy and environmental health and safety.
Professor Ferenc Friedler (1953) graduated in mathematics (1977), received CSc degree (1990) and DSc degree (1995) in chemical engineering. His research interests include process systems engineering focusing on mathematical modelling and optimization. Together with Professor L.T. Fan, he is a co-founder of the P-graph framework for process systems engineering including process network synthesis.
Prof Cheng-Liang Chen is a Professor at the Department of Chemical Engineering, National Taiwan University. His research centres on Process Integration, Optimisation and Control. He has published over 90 journal articles since 1987. He has actively conducted professional training for practicing engineers in the field of Process Design and Control.
Joint Keynote Speakers

Professor Santanu Bandyopadhyay
Institute Chair Professor, Indian Institute of Technology Bombay, IN

Prof Santanu Bandyopadhyay is currently Institute Chair Professor, Department of Energy Science and Engineering, Indian Institute of Technology Bombay. More than two decades, He has been associated with and contributed towards various developmental, industrial, and research activities involving different structured approaches to Process Design, Energy Integration and Conservation, Pinch Analysis, etc.

24 Aug, 16:30pm
Room: Olympia 1
Chemical Engineering Transactions

**CET** has significant contribution to the *h*-index in Scopus
CET has significant contribution to the $h$-index in Scopus
CHEMICAL ENGINEERING TRANSACTIONS - VOL.39
Guest Editors: Peter Varbanov, Jiří Klemeš, Feng Yan Liew, Jun Yow Yong
Copyright © 2014, AIDIC Servizi S.r.l.,
ISBN 978-88-95608-30-3; ISSN 2283-9216

PRES 2014
17th CONFERENCE ON PROCESS INTEGRATION, MODELLING AND OPTIMISATION FOR ENERGY SAVING AND POLLUTION REDUCTION

Table of Contents & Authors Index

Plenary Lecture

Renewable Energy Systems - a Smart energy Systems Approach to the Choice And modelling of 100 % Renewable Solutions
Lund H., Mathiesen B.V., Connolly D., Østergaard P.A.

Process Integration for Sustainable Development

Utility-heat Exchanger Grid Diagram: a Tool for Designing the Total Site Heat Exchanger Network

Rate-based Modelling of CO2 Capture Process by Reactive Absorption with Mea
Li B.H., Zhang N., Smith R.

Flowrate Targeting for Interplant Hydrogen Networks
Deng C., Zhou Y., Li Y., Feng X.

DOI: 10.3303/CET1439001
DOI: 10.3303/CET1439002
DOI: 10.3303/CET1439003
DOI: 10.3303/CET1439004
Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction

Author(s): Friedler, F (Friedler, Ferenc)
Editor(s): Klemes, J
Source: PES909: 12TH INTERNATIONAL CONFERENCE ON PROCESS INTEGRATION, MODELLING AND OPTIMISATION FOR ENERGY SAVING AND POLLUTION REDUCTION, PTS 1 AND 2 Book Series: Chemical Engineering Transactions Volume: 18 Pages: 1-26 DOI: 10.3303/CET0918001 Published: 2009

Times Cited: 2 (from Web of Science)

Cited References: 110 [view related records] Citation Map

Conference: 12th Conference on Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction Location: Rome, ITALY Date: FEB 10-MAY 13, 2009
Sponsor(s): Italian Assoc Chem Engn

Abstract: Energy saving, global warming and greenhouse gas emissions have become major technological, societal, and political issues. Being closely related to energy supply, they are of strategic importance. Various conferences are being organised for providing international avenues for closer cooperation among researchers.

The series of conferences "Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction" (PRES) play a pioneering role in contributing to the solution of the related problems through presenting new methodologies and initiating cooperation among participants that often result in international projects. The PRES conferences have been dedicated both to the theoretical and to the practical components of the problems of energy saving and pollution reduction. The PRES series, established twelve years ago, was originally dedicated to energy integration and improving thermal efficiency. Following the new challenges and priorities the scope of the conferences has been extended to include all energy and pollution prevention related issues.

This contribution focuses on the period covered by PRES, reviewing at least some major presentations contributing to the development of process integration and optimisation tools for energy saving and pollution reduction. The development of the mathematical models has been covered as well, since it is closely related to the area.

Document Type: Proceedings Paper
Language: English
CET in Scopus

Search “Chemical Engineering Transactions”

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<tr>
<th>Year</th>
<th>Count</th>
<th>Title</th>
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<tr>
<td>2014</td>
<td>26</td>
<td>Geopolymerization as effective measure for reducing risks during coal ashes handling, storage and disposal</td>
<td>Miccio, F., Medri, V., Papa, E., Mum, A.N., Landi, E.</td>
<td>2014</td>
<td>Chemical Engineering Transactions</td>
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<td>2014</td>
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<td>Comparative studies of low temperature water gas shift reaction over platinum based catalysts</td>
<td>Palma, V., Pizano, D., Martino, M., Ricca, A., Ciambelli, P.</td>
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<td>2014</td>
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<td>Synthesis and characterization of electrocatalysts graphene/MoS2/Ni nanocomposites</td>
<td>Sarno, M., Cirillo, C., Garamella, A., Ciambelli, P.</td>
<td>2014</td>
<td>Chemical Engineering Transactions</td>
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Source citations by year

Note: Scopus does not have complete citation information for articles published before 1996.
Calculations last updated: 24 Jun 2015
CET Issues

• The manuscripts have to strictly follow the CET template, otherwise can’t be included in SCOPUS and ISI.

• They have to be in camera ready form.

• Many authors have underestimated the formal issues and in some cases 10 revisions were need. This put an enormous load on reviewers and editors – more than 2,000 reviews were delivered.

• Many authors neglected the Copyright Transfer From and without it their papers are not allowed to be published.
CET Issues

• A provisional solution has been adopted – the present version has been provided on the conference memory stick.

• However for publication in CET, which is an open access journal only fully eligible paper will be included.

• Exceptionally about 10 very late papers may be still considered if they deliver the acceptable version (including the copyright transfer form) by the end of the conference.
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<td>Petar Varbanov</td>
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PRES 2014 Publication Policy

Journal of Cleaner Production

Applied Thermal Engineering

IF : 3.844  IF : 2.739
Appreciation

Thanks to all reviewers of PRES related publications:

- Chemical Engineering Transactions
- Energy
- Journal of Cleaner Production
- Clean Technologies and Environmental Policy
- Applied Thermal Engineering
THE BEST POSTER COMPETITION
ZDENEK BURIANECE MEMORIAL AWARD

Posters are judged under the following criteria:
• Originality of the research
• Originality of the topic
• Clarity of the presentation
• Graphical quality
• Oral presentation and discussion with the Selection Committee

The authors of the best three posters will receive a diploma, Process Integration book and an invitation to prepare a full size manuscript for one of the Special Issues.
# Best Poster Committee

**Chair:** Petar Varbanov (BG)  
**Secretary:** Wendy Ng, MY

**Members:**  
Zainuddin Abdul Manan, MY  
Martin Atkins, NZ  
Monika Bakošová, SK  
Lidija Čuček, SI  
Neven Duić, HR  
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Michael Walmsley, NZ  
Timothy Walmsley, NZ  
QiuWang Wang, CN  
Suzana Yusup, MY

**Poster Presenter, please register your poster at the registration counter, we try to avoid the empty poster.**
Thanking very much to the organisers
19th Conference on Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction

2016, Prague, Czech Republic
www.PRESconference.com
PRES’17 Conference to be organised by TianJing and Habei Universities in 2017

The 20th Conference of Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction
TianJing, China

August 2017
The opportunities for PRES’ 17 @ Tianjin, China

Two leading Chinese Universities: Tianjin University, Tianjin (天津大学) and Hebei University of Technology (HEBUT) Hoongqiao, Tianjin (河北工业大学) are ready to co-organise PRES’17
Welcome in Prague in 2016

Thank you!
Message from the PRES’15 Organising Chair
### Thank you!!!

**Organising Committee**

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<th>Members</th>
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<td>Jiří Jaromír Klemeš, University of Pannonia, HU (UoP) - PRES President</td>
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<td>Chair</td>
<td>Hon Loong Lam University of Nottingham Malaysia Campus, MY (UNMC)</td>
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<td>Sharifah Rafidah Datu Wan Alwi, University Teknologi Malaysia, MY (UTM)</td>
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<td>Leading Editors</td>
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<td>Mohd Kamaruddin Abdul Hamid (UTM)</td>
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<td>Azizul Azri Mustafa (UTM)</td>
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<td>Mismisuraya Meor Ahmad (UTM)</td>
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<td>Assistant Editors</td>
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<td>Wendy Pei Qin Ng (Curtin Uni, MY)</td>
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</tbody>
</table>
Thank you!!!
Organising Committee

Administration Executive

Secretary

Treasurer

Registration

Technical Programme

Event

Pre & Post Conference Workshop

• Bing Shen How (UNMC)
• Jiang Ping Tang (UNMC)
• Chun Hsion Lim (UNMC)
• Boon Hooi Hong (UNMC)
• Wendy Pei Qin Ng (Curtin Uni, MY)
• Rodziah R. Sali (UTM)
• Siti Nurhazwani Abdul Kahar (UTM)
• Rohani Jamaluddin (UTM)
Thank you!!!
Sponsors and supports from
Local Chinese Food spot
Local Chinese delicacies, including the famous Kolo Mee, Hakka Mee, simply make you surprise. Price Rate: $$
Distance from hotel: 0.7km / 10 min walk

Riverfront cafes
Nice coffee and local food can be found here at several cafés, eg. James Brooke Bistro & Café, Deli Café Patisseries etc. Price Rate: $$
Distance from hotel: 0.5km / 5 min walk

Kuching Main Bazaar and Waterfall
Most visited place in town as it is the number one place to shop for souvenirs, handicraft and also to enjoy the beautiful views of the Sarawak River. Distance from hotel: 0.5km / 5 min walk

Fine dining and pub zone
They offered comfortable environment and high quality food. Definitely will give you a good memory. Price Rate: $$$
Distance from hotel: 0.7km / 10 min walk

Hills Shopping Mall
Selection of Asian Cafes, various of fusion foods with reasonable price. Price Rate: $
Distance from hotel: 0km (Connected with the hotel)

Topspot Food Court
Go up to the top, local called it as topspot for seafood. Happening dinner place. Price Rate: $$$
Distance from hotel: 1 min walk
Special remarks:

1. To void the virus transfer, we will scan every pen drive. Please come to the session earlier. Please use just a pen-drive and not a big-hard-disk for the file transfer.

2. Please register your poster paper at the registration counter, to avoid those empty poster presentation.
Social Events

Traditional dance class
Every night: 9:30 – 11pm, Pullman Gym Room
Social Events
27 Aug 2015

SARAWAK CULTURAL VILLAGE
Sarawak, Malaysia

Dewan Lagenda (Function Hall)
Bidayuh Longhouse
Rainforest World Music Stage
Iban Longhouse
Rainforest Music House
Orang Ulu Longhouse
Sago Hut
Melanau Tall House
Malay Town House
Chinese Farm House

COURTESY OF SARAWAK CULTURAL VILLAGE

DAY AT BEACH
Enjoy your stay in Kuching!