

THE CONFERENCE:

The ICNTSE Conference is held at Pharos University in Alexandria in the Faculty of Engineering and Pharos Grand Hall.

Pharos University is located in Smouha area on Canal El Mahmoudia road next to Green Plaza mall, a map is given in this brochure for grand hall and Faculty of Engineering.

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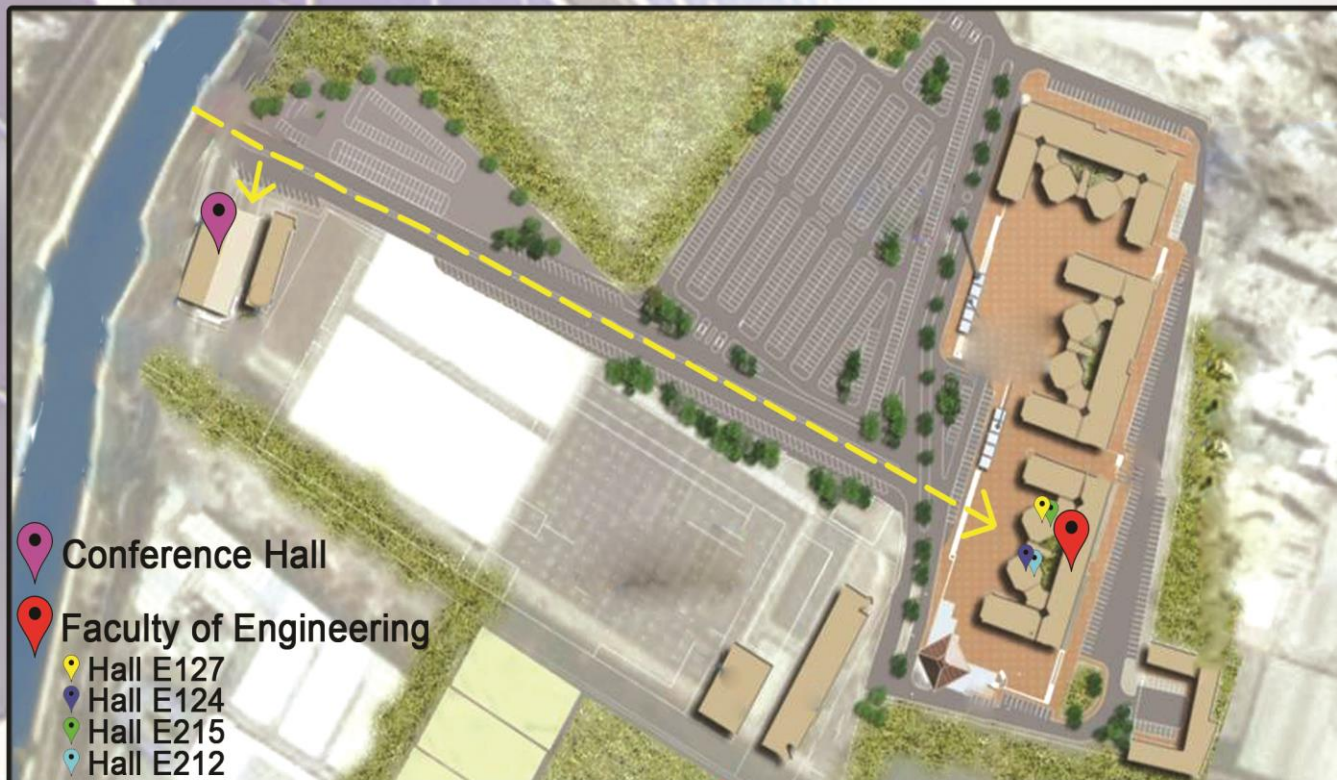
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Swedish Institute



ICNTSE

1ST INTERNATIONAL CONFERENCE
ON NEW TRENDS FOR

SUSTAINABLE ENERGY



Day 1, 1 ST October 2016				
08:30	Registration			
10:00	Opening Ceremony			
11:00	Coffee Break			
11:30	National policy of the Egyptian ministry of electricity and renewable energy <i>Dr. Mohamed Elyamani MoEE</i>			
12:00	Distributed Generation <i>Prof. Mahmoud El Gammal</i>			
12:30	Future Energy Systems <i>Prof. Björn Palm</i>			
13:00	Renewable Energy for Egypt <i>Prof. Osama El Masry</i>			
13:30	Lunch break			
Research Papers				
	E127	E124	E215	E212
15:00	01C2	03B5	02A5	03C1
15:20	01C3	02D4	02A7	03C2
15:40	01C4	03FT	02A9	03C3
16:00	Break			
16:15	01C5	03A6	02A1	03C4
16:35	01C7	03A5	02A3	03C5
16:55	01C8	03A3	02A4	03A2
17:15	-	03A4	-	-

Day 2, 2 nd October 2016				
09:00	Use of Solar Energy in Irrigation in Egypt <i>Prof. Hossam Moghazy</i>			
09:30	Kuwait and GCC policies for renewable energy <i>Prof. Taher Ahmed Al-Sahhaf</i>			
10:00	Sustainable Development <i>Prof. Said ElNashaie</i>			
10:30	Coffee Break			
11:00	Multipurpose Applications by Thermodynamic Solar (MATS) <i>Prof. Radwan H. Abdel Hamid</i>			
11:30	The role and future potential of CSP in the MENA region <i>Prof. Björn Laumert</i>			
12:00	The Grid Challenges & Mitigations <i>Dr. Fahd Hashiesh</i>			
12:30	Giza – Unistar – Nile Sugar			
13:30	Lunch break			
Research Papers				
	E127	E124	E215	E212
15:00	01A1	02B1	02A2	03D5
15:20	01A2	02B2	02A6	03D3
15:40	01A3	02B3	02A8	03D8
16:00	Break			
16:15	01A4	02C1	03D2	03D9
16:35	01A5	02C2	03D6	03D4
16:55	01A7	02C3	03D7	03D12
17:15	01A8	02C4	-	03D14

Day 3, 3 rd October 2016				
09:00	African Energy Renaissance – An immense investment, technology and sustainable development prospect <i>Prof. Mark Howells</i>			
09:30	Fuel cell Technology <i>Prof. Yohannes Kiros</i>			
10:00	Sustainable Urban Form <i>Prof. Alexis Pontvik</i>			
10:30	Coffee Break			
11:00	Green Housing <i>Prof. Hisham El Shimy</i>			
11:30	Energy Efficiency of Electric Drives <i>Prof. Göran Engdahl</i>			
12:00	Trends in Thermochemical Conversion of Waste and Biomass (Video Conference) <i>Prof. Klas Engvall</i>			
12:30	Break			
Research Papers				
	E127	E124	E215	E212
13:00	SSE1	03B2	03D1	01B1
13:20	SSE2	03B3	03D10	01B2
13:40	SSM1	02D2	03D11	01B3
14:00	Closing Session E127			