

# Preliminary Program of the ICAE2012

Suzhou China, July 5-8, 2012

Registration: July 5: 15:00 - 19:00, July 6-7: 8:00 - 17:00, July 8: 8:00-12:00

**Conference Program: July 6th - 8th**

## Session Overview

Time	Day 1: July 6th, Friday					
Morning	Opening Session					
8:30	Opening					
	Keynote 1					
	Keynote 2					
	Tea/Coffee Break					
	Keynote 3					
	Keynote4					
	Lunch					
	1-A3	1-B3	1-C3	1-D3	1-E3	1-F3
13:10	Climate Change Mitigation	Renewable Energy	Energy Management, Policy & Economics	A Guide to Publishing Energy System & efficiency Improvement	Power Generation & Polygeneration Systems	Energy System & Efficiency Improvement
15:10	Tea/Coffee Break					
	1-A4	1-B4	1-C4	1-D4	1-E4	1-F4
15:30	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Renewable Energy	Power Generation & Polygeneration Systems	Energy System & Efficiency Improvement
17:10	Poster Session 17:10-18:45 (Applied Energy Editorial Board Meeting)					
19:00	Conf: Reception 19:00 -					

Time	Day 2: July 7th, Saturday					
Morning	2-A1	2-B1	2-C1	2-D1	2-E1	2-F1
8:30	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Energy Sciences	Energy System & Efficiency Improvement	Energy System Analysis & Optimization
10:10	Tea/Coffee Break					
Morning	2-A2	2-B2	2-C2	2-D2	2-E2	2-F2
10:30	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Energy Sciences	Climate Change Mitigation	Energy System Analysis & Optimization
12:10	Lunch					
	2-A3	2-B3	2-C3	2-D3	2-E3	2-F3
13:10	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Energy Sciences	Power Generation & Polygeneration Systems	Energy System Analysis & Optimization
15:10	Tea/Coffee Break					
	2-A4	2-B4	2-C4	2-D4	2-E4	2-F4
15:30	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Energy Sciences	Power Generation & Polygeneration Systems	Panel Session
17:10	Poster Session: 17:10 - 18:45					
19:00	Conf: Banquet 19:00 -					

Time	Day 3: July 8th, Sunday					
8:30	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Energy Sciences	Power Generation & Polygeneration Systems	Energy System & Efficiency Improvement
10:10 Tea/Coffee Break						
10:30	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Energy Sciences	Pannel Session	Energy System & Efficiency Improvement
12:10 Lunch						
13:10	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Energy Sciences	Climate Change Mitigation	Energy System & Efficiency Improvement
15:10 Tea/Coffee Break						
15:30	Advanced Energy Technology	Renewable Energy	Energy Management, Policy & Economics	Renewable Energy	Power Generation & Polygeneration Systems	Energy System & Efficiency Improvement