

# PROGRAM BOOK



**ANVAYA HOTEL, BALI - INDONESIA**

**31 OCTOBER-2 NOVEMBER 2018**

TIME/DATE	TUESDAY 30 OCTOBER 2018	WEDNESDAY 31 October 2018	THURSDAY 1 November 2018	FRIDAY 2 November 2018	SATURDAY 3 November 2018	
08.00 – 08.30		OPENING	PLENARY 2	PLENARY 4 LECTURES @ UDAYANA UNIVERSITY	CULTURAL TOUR (OPTIONAL)	
08.30 – 09.00						
09.00 – 09.30						
09.30 – 10.00						
10.00 – 10.30		PLENARY 1	INTERNATIONAL SYMPOSIA (PARALLEL 2)			
10.30 – 11.00						
11.00 – 11.30						
11.30 – 12.00						
12.00 – 13.00		LUNCH BREAK				
13.00 – 13.30		INTERNATIONAL SYMPOSIA (PARALLEL 1)	INTERNATIONAL SYMPOSIA (PARALLEL 3)	EXCURSION TO ULUWATU (KECAK DANCE)		
13.30 – 14.00						
14.00 – 14.30						
14.30 – 15.00						
15.00 – 15.30	REGISTRATION & CHECK-IN	COFFEE BREAK	COFFEE BREAK			
15.30 – 16.00						
16.00 – 16.30			PLENARY 3			
16.30 – 17.00		POSTER SESSION				
17.00 – 17.30			BANQUET @ ANVAYA			
17.30 – 18.00			AWARD CEREMONY			
18.00 – 21.00						

PARALLEL SESSION 1.1	Wednesday, 31 October 2018
International Simposia on Energy Environment Materials (EEM)	

Room 1 (Celagi)

Chair

**Takashi Kamiyama**

Co-Chair : Sudaryanto

13.00-13.20	K1.1.1	<b>Rudi Harjanto</b> <i>Infinity Energy Creates A Better Life</i>
13.20-13.40	K1.1.2	<b>Arenst Andreas Arie</b> <i>Synthesis and application of Salacca peel based hierarchical porous carbons as cathodes for lithium sulfur battery</i>
13.40-13.50	EEM-01	<b>Lukman Noerochim</b> <i>Effect of acetylene gas and milling time on the electrochemical performance of Li<sub>4</sub>Ti<sub>5</sub>O<sub>12</sub></i>
13.50-14.00	EEM-02	<b>Michal Petrů</b> <i>Tensile Properties of Glass Roving and Hybrid Tapes</i>
14.00-14.10	EEM-03	<b>Adlan Mizan</b> <i>Synthesis and Deposition of High Crystallinity Cu<sub>2</sub>ZnSnS<sub>4</sub> (CZTS) Using Dip Coating Method</i>
14.10-14.20	EEM-04	<b>Nirmal Kumar Velu</b> <i>Thermoelectric studies on III-V binaries: GaSb and InSb solid solutions doped with In and Ga elements</i>
14.20-14.30	EEM-05	<b>Sutripto Majumder</b> <i>First report on Bi<sub>2</sub>O<sub>3</sub>/PbS heterojunction nanostructured thin film photoelectrode for enhancing photoelectrochemical water splitting</i>
14.30-14.40	EEM-06	<b>Arum Cahyanurani Setyabrata</b> <i>The Effect of Sodium Carbonate Addition on the Reduction Process of Nickel Slag with Different Temperature and Additive Ratio</i>
14.40-14.50	EEM-07	<b>Teguh Ariyanto</b> <i>Hollow Core Carbide-Derived Carbon for High Power Electric Double Layer Capacitors</i>
14.50-15.00	EEM-08	<b>Kwunta Siwawongkasem</b> <i>The influence of hydrothermal temperature in hierarchically manganese oxides on titanate nanotubes materials and their electrochemical properties</i>