ICONNET 2017 THE 3rd INTERNATIONAL CONFERENCE ON MATERIALS AND METALLURGICAL ENGINEERING WWW.icommet.org

ADVANCING INNOVATION IN MATERIALS SCIENCE, TECHNOLOGY AND APPLICATIONS FOR SUSTAINABLE FUTURE

KEYNOTE SPEAKERS



Dr. Fatwa F. Abdi
Helmholtz-Zentrum Berlin für Materialien
und Energie GmbH
Institute for Solar Fuels
Hahn-Meitner-Platz 1, 14109 Berlin
Field of expertise: Solar fuels



Prof. Akihiko Chiba
Institute for Materials Research, Tohoku University
Field of expertise: New types of highly functional
structural materials: energy-generating and
saving materials, environment load-reducing
materials and biomaterials



Prof. Kunio Ishikawa Department of Dental Science Faculty of Dental Science Kyushu University Field of expertise: Biomaterials, fabrication of bone substitutes



Assoc. Prof. M Akbar Rhamdhani

Deputy Chair, Department of Mechanical and Product Design Engineering Faculty of Science, Engineering & Technology, School of Engineering, Swinburne University of Technology ATC-844 Hawthorn campus

Field of expertise: Novel high temperature aluminium production process



Prof. Hanafi Ismail

Dean, School of Materials & Mineral Resources Engineering USM Eng. Campus Universiti Sains Malaysia Field of expertise: Polymer, rubber wastes into multifunctional adhesive

TOPICS

Topic 1: Metallurgy Manufacture (MM)

Topic 2: Innovative Materials (IM)

Topic 3: Materials Modelling and Optimization (MMO)

Topic 4: Corrosion and Failure Analysis (CFA)

Topic 5: Extractive Metallurgy (EM)

Topic 6: Biomaterials and Biomedical Applications (BMA)

Topic 7: Non-destructive Evaluations and Inverse Techniques (NDEIT)

Topic 8: Smart Materials, Sensor and Other Advanced Materials Applications (SA)

IMPORTANT DATES Y

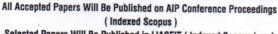
Abstract Submission: 1 May 2017 - 15 June 2017
Notification of Abstract Acceptance: 30 June 2017

Full Paper Submission: 31 July 2017

Early Bird Registration: 30 June 2017 - 31 July 2017

Registration Deadline: 31 August 2017 Conference Date: 30 - 31 October 2017

REGISTRATION FEE



Selected Papers Will Be Published in IJASEIT (Indexed Scopus) and Other Journal Within IPTEK Journals ITS



Advanced Science Engineerin

IPTEK JOURNALS

Category	Local Participant (IDR)			International Participant (USD)		
	Early Bird	Normal	Late	Early Bird	Normal	Late
Full Registration	3.000.000	3.500.000	4.000.000	400	450	500
Student Registration	2.500.000	2.500.000	2.750.000		1	

*Early Bird: 30 June - 31 July 2017, Normal: 1 August - 31 August 2017, Late: 1 September - 30 September 2017

HARRIS HOTEL, SURABAYA, INDONESIA - 30-31 October 2017



Secretariat of Materials Engineering Department, FTI, ITS
JI. Teknik Industri, Kampus ITS Sukolilo Surabaya, 60111
Phone: 031-5997026
Phone/Fax: 031-5997026
ICOmmetconf@gmail.com