



**ARC-IPN Kuala Lumpur Conferences 2023**  
**3-5 May 2023**  
**Kuala Lumpur, Malaysia**

<b>May 03, 2023</b>	Venue:	1000 - 1200	Registration	
<b>May 04, 2023</b>	Venue:	0830 – 0845	Opening Remarks	<b>Opening Remarks</b>
		0845 – 1000	Plenary Speech 1	<b>Keynote Speaker</b>
		1000 – 1030	Group Photo and Coffee Break	
	Venue:	1030 – 1230	Session 1	
	Venue:	1230 – 1400	Lunch	
Venue:	1400 – 1600	Session 2		
<b>May 05, 2023</b>	Lobby hotel	0800 - 1200	Networking	



Session 1  
Time: 0915 - 1030  
Venue:  
Session Chair:



No	Paper ID	Presenter
1	011-icasm	<b>Interaction of Hidden Behaviours, and Influencing Factors on Bitcoin Prices Movement via Linear Structural Time Series (STS)</b>  Nurazlina Binti Abdul Rashid, Mohd Tahir Bin Ismail  <i>Universiti Sains Malaysia, 11800 USM, Pulau Pinang, Malaysia</i>
2	018-icasm	<b>A Bibliometric Analysis of The ARFIMA Model During 1993-2022</b>  Amirah Hazwani Abdul Rahim and Mohd Tahir Bin Ismail  <i>Universiti Sains Malaysia, 11800 USM, Pulau Pinang, Malaysia</i>
3	005-icasm	<b>Humanitarian Emergencies: Visual Kinship Recognition for Forensic Identification</b>  Nurbaity Sabri, Faiqah Hafidzah Halim, <b>Abdul Hasib Sadiqin Adam Shukri</b> , Anis Amilah Shari, Noor Suriana Abu Bakar, Zuhri Arafah Zulkifli and Hazrati Zaini  <i>Universiti Teknologi MARA (UiTM), Cawangan Melaka, Malaysia</i>
4	006-icasm	<b>Role of mediation of Social Media Engagement between Social Media Digitalization of SMEs performance with the moderation of Organizational Agility in Central Thailand</b>  Chanyanan Somthawinpongsai  <i>School of Liberal Arts (Digital Arts), Metharath University, Thailand</i>
5	008-icasm	<b>Annealing Temperature Dependent Morphological and Optical Properties of Indium Gallium Zinc Oxide Thin Films</b>  Jieh Sim Lim and Fong Kwong Yama  <i>School of Physics, Universiti Sains Malaysia (USM), 11800, Penang, Malaysia</i>
6	004-icasm	<b>The Characterization and Physicochemical Properties of Vegetable Oil and Animal Fat Based Soap with Stearic Acid as Emulsifier</b>  Atiqah Aziz, Zalina Zakaria and Nor kartini Abu Bakar  <i>Universiti Malaya Halal Research Centre (UMHRC), Malaysia</i>
7	014-icasm	<b>Workload Analysis Using the Full Time Equivalent Method for the Manual Pre-Feasibility Study Document</b>  Mukhoiyarotuz Zamrudah, Filscha Nurprihatin, Surya Danusaputro Liman, Tika Endah Lestari, Vanessa Bertholdo Vargas, Moacyr Machado Cardoso Junior  <i>Sampoerna University, Indonesia</i>
8	003-icma	<b>Mechanical Properties of Nano-Coating Materials Journal Bearing, Part-1</b>  Salloom A. Al-Juboori  <i>Engineering Faculty, Mutah University, ALKARK, JORDAN</i>



Session 2  
Time: 1400 - 1630  
Venue:  
Session Chair:



No	Paper ID	Presenter
1	007-icasm	<b>The Recent Trends in The Extraction of Lignin from Kenaf Fibers by The Soxhlet Extraction Method</b>  Hifza Rouf, Anita Bt Ramli  <i>Universiti Teknologi PETRONAS, 32610 Seri Iskandar, Perak, MALAYSIA</i>
2	013-icasm	<b>Computational Scheme for Inverse Electromagnetic Scattering using Global Optimization and Generalized Mie Theory to Reconstruct Multiparticle Aggregate Configurations</b>  Yoon Tiem Leong  <i>Universiti Sains Malaysia, Malaysia</i>
3	002-icbm	<b>Based Bibliometric Analysis</b>  Hao Wu*, Anusuiya Subramaniam and Syafiqah Rahamat  <i>Universiti Putra Malaysia, Selangor, Malaysia.</i>
4	015-icasm	<b>Service Quality Performance Measurement using Customer Satisfaction Index, GAP Analysis and Importance Performance Analysis</b>  Joelinus Jason Hidayat and Filscha Nurprihatin  <i>Sampoerna University, Indonesia</i>
5	016-icasm	<b>Testing Service Quality of Fixed Broadband Services, Indihome, During Pandemic Covid-19 Using SEM</b>  Nyayu R. Tridanisa, Filscha Nurprihatin and Nurul Retno Nurwulan  <i>Sampoerna University, Indonesia</i>
6	009-icasm	<b>Influence of CBD Growth Duration on the Morphological, Structural and Optical properties of ZnO</b>  Yexing Luo, Oluwaseun Adedokunb and Fong Kwong Yam  <i>Universiti Sains Malaysia (USM), Malaysia.</i>
7	020-icasm	<b>Brain Evoked Potential of Emotional Arousal Processing in Young Malaysian Adults</b>  Yogendren Murugia and Nasir Yusoff*  <i>Universiti Sains Malaysia, Kelantan, Malaysia.</i>
9	012-icasm	<b>Transfer Learning with CNNs for Age and Gender Prediction</b>  Kshitiza Vasudeva and Saravanan Chandran  <i>National Institute of Technology, Durgapur, India</i>