

III.B.a.1.2 Predicting IBE Webinar Registrants Using Linearization of Some Sigmoidal Functions

Tanggal	Kegiatan
30 Mei 2022	Mendapat surat penerimaan dan invoice
4 Juli 2022	Tentative schedule Presentation dikirimkan
18 September 2023	Mendapat list koreksi: untuk paper kami tidak ada koreksi.
19 September 2023	Undangan untuk mengisi form dan upload paper yang telah direvisi
11 Oktober 2023	Pemberitahuan bahwa paper telah diterima oleh conference organizer dan akan di upload ke AIP Publishing Conference Proceedings submission site
11 Oktober 2023	Manuskrip telah sukses <i>submit</i> ke the proceedings of 2nd International Conference on Science, Engineering & Technology (ICSET 22)
5 Desember 2023	Manuskrip telah lolos submission check dan akan masuk ke production system.
5 Desember 2023	Tracking manuskrip



Indriati Bisono <mlindri@petra.ac.id>

Fwd: ICSET 2022 - Invoice**Stefanus Vincent** <c13180039@john.petra.ac.id>

Mon, Jun 6, 2022 at 11:42 AM

To: "Indriati ." <mlindri@petra.ac.id>, Program Head Ibe <kp-ibe@petra.ac.id>

Hi Miss, I've also attach the section from the invoice reminder below:

<invoice reminder>

Dear participants,

A massive congratulations for having your article accepted for ICSET 2022.

We would like to remind you that the conference date is just around the corner, thus the payment should be made by 20 June 2022.

If you have already made the payment, please ignore this reminder. But if you have not yet made the payment, please do so immediately.

Thank you for making this matter a priority. Sorry for any inconvenience we might have caused.

Sincerely,
ICSET 2022 Secretariat
</invoice reminder>

Regards,

Stefanus Vincent
C13180039
International Business Engineering
Petra Christian University
Surabaya, Indonesia

----- Forwarded message -----

From: **The 2nd International Conference on Science, Engineering and Technology 2022** <icset@confbay.com>

Date: Mon, 30 May 2022 at 13:56

Subject: ICSET 2022 - Invoice

To: <c13180039@john.petra.ac.id>, <icset@confbay.com>

Dear Mr. Stefanus,

The invoice for Paper ID "ICSET 2022: 038-029" at the The 2nd International Conference on Science, Engineering and Technology 2022 is attached.
Thank you for your support to The 2nd International Conference on Science, Engineering and Technology 2022.

ICSET 2022
Email: icset2022@gmail.com
Website: <https://sites.google.com/unimap.edu.my/icset2022>

 **68515.pdf**
12K

The 2nd International Conference on Science, Engineering and Technology 2022

ICSET 2022 Secretariat Faculty of Mechanical Engineering Technology, Universiti Malaysia Perlis (UniMAP) Aras 1, Blok S2 Kampus UniCITI
Alam Sungai Chuchuh, Padang Besar, 02100 Perlis, Malaysia
Tel: +604-9885035

Invoice No: 34/ICSET 2022
Date: May 30th, 2022

Mr. Stefanus Vincent

Jl. Siwalankerto No.121-131
East Java 60236 Indonesia

No	Description	Amount
1.	Fee: The 2nd International Conference on Science, Engineering and Technology 2022 6th - 7th July 2022, Melaka, Malaysia - Paper ID: ICSET 2022: 038-029 - Paper Title: Predicting IBE Webinar Registrants Using Linearization of Some Sigmoidal Functions - User Registration: Presenter - User Category: UniMAP Staff/Student	MYR 850.00
		MYR 850.00
Total		MYR 850.00

PAYMENT NOTES

All payments of registration fees must be received within **3 WEEKS from invoice date**. Confirmation of registration is only upon full payment of registration fee.

1. For Cash Deposit / Telegraphic Transfer - Please remit your payment into the following account:

Bank Name: BANK MUAMALAT MALAYSIA BERHAD
Beneficiary Name: UNIVERSITI MALAYSIA PERLIS
Account Number: 0901-0001234-710-0
SWIFT Code: BMMBMYKL
No ID: GB0014497H
Ref: Id_paper_ICSET2022

2. Payment by ConfBay Online Payment Gateway – A 5% Administrative Fee will be charged on top of the conference fee and the 5% amount will not be inclusive in the official receipt of the conference. To pay Online / Credit Card > Login > My Payment > Pay Now > Select Type of Payment - Online Payment > Click on "Pay Now". You will receive Payment Confirmation Email immediately after payment is successfully made.

3. All travelling and accommodation expenses will be borne by presenters and participants. Presenters and participants are to arrange for their own accommodation. Presenters and participants are encouraged to stay at the nearby accommodation, where the conference is scheduled or any of the hotels located near the conference venue.

4. Participants are required to **upload the "Proof of Payment"** evidence in the system. Log in > My Payment > Upload Proof of Payment > Upload & SAVE



Indriati Bisono <mlindri@petra.ac.id>

Fwd: ICSET2022 TENTATIVE AND PRESENTATION SCHEDULE

Dean Faculty of Industrial Technology <dk-fti@petra.ac.id>

Mon, Jul 4, 2022 at 10:41 AM

To: "Indriati ." <mlindri@petra.ac.id>, Jani Rahardjo <jani@petra.ac.id>, Kriswanto Widiawan <kriswidi@petra.ac.id>, gede@petra.ac.id, Ketua Jurusan Teknik Sipil <kj-sipil@petra.ac.id>, Gan Shu San <gshusan@peter.petra.ac.id>

Dear Rekan2 yang akan presentasi di ICSET 2022,

berikut sy forward info dari Panitia terkait jadwal hari Rabu besok. Mohon diperhatikan waktu yang tertulis adalah waktu Malaysia, shg waktu 1 jam lebih awal untuk WIB.

terima kasih,
Dr. Ekadewi A. Handoyo
Dean
Faculty of Industrial Technology
Petra Christian University
Surabaya - Indonesia
www.petra.ac.id

----- Forwarded message -----

From: **NORSHAH AIZAT SHUAIB** <norshahaizat@unimap.edu.my>

Date: Mon, Jul 4, 2022 at 8:55 AM

Subject: ICSET2022 TENTATIVE AND PRESENTATION SCHEDULE

To: Dekan Fakultas Teknologi Industri <dk-fti@petra.ac.id>

Cc: AZMI HARUN <azmiharun@unimap.edu.my>, ZAILANI ZAINAL ABIDIN <zailani@unimap.edu.my>, <icset2022@gmail.com>

Dear Dr Ekadewi

I forward to you email regarding the arrangement for the schedule, just in case you haven't receive it. Actually the email has been sent via the Confbay system. Can you pass the email the PCU team as well?

Regarding the session chair, are you OK with the arrangement? Your session is in the morning.

About the penalty, we are waiting for feedback from Confbay as the wrong account number is due to human error on their side. I will keep you updated about this.

Thank you.

----- Forwarded message -----

From: **AZMI HARUN** <azmiharun@unimap.edu.my>

Date: Sun, 3 Jul 2022, 13:06

Subject: Fwd: ICSET2022 TENTATIVE AND PRESENTATION SCHEDULE

To: NORSHAH AIZAT SHUAIB <norshahaizat@unimap.edu.my>

Dear participant/presenter,

We are glad to remind you that the 2nd International Conference of Science, Engineering and Technology 2022 will be held on the **July 6th 2022**.

Please find attached the tentative and the presentation schedule of the event, as well as the ICSET2022 backdrop for presentation purpose. Kindly check your presentation schedule and please be informed that you are required to be in your session 5 minutes before the session starts and stay until the end of the parallel session.

We would highly appreciate it if you could make sure the internet connection is good to prevent any inconveniences during the parallel session.

If there's any issue regarding the schedule, kindly email or contact us as soon as possible to make possible arrangements.

Thank you for your contribution and support for ICSET2022. We look forward to seeing you on the event.

Sincerely,

ICSET 2022 Secretariat

+60 16 212 5374

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"..Millions of trees are used to make papers, only to be thrown away after a couple of minutes reading from them. Our planet is at stake. Please be considerate. THINK TWICE BEFORE PRINTING THIS.."

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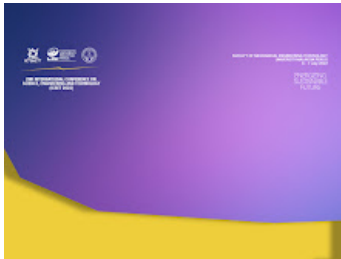
Universiti Malaysia Perlis (UniMAP) | Digital Management & Development Centre (DMDC), Universiti Malaysia Perlis (UniMAP), Pauh Putra Campus, 02600 Arau, Perlis, MALAYSIA | www.unimap.edu.my

"..Millions of trees are used to make papers, only to be thrown away after a couple of minutes reading from them. Our planet is at stake. Please be considerate. THINK TWICE BEFORE PRINTING THIS.."

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2 attachments



ICSET2022_Backdrop Presentation.jpg
483K



ICSET2022 - Tentative_Schedule Program.pdf
724K



CONFERENCE TENTATIVE PROGRAM

2nd International Conference on Science, Engineering and Technology (ICSET2022)

Date: 6 July 2022

8.00 am – 10.00 am

LINK: meet.google.com/rgv-wrmo-dvm

0815 - 0830	Welcoming Speech : Assoc. Prof. Ir. Dr. Mohd Shukry bin Abdul Majid Dean Faculty of Mechanical Engineering Technology, (FMET), Universiti Malaysia Perlis (UniMAP)
0830 - 0845	Opening Ceremony : Prof. Ts. Dr. Zaliman bin Sauli Vice Chancellor Universiti Malaysia Perlis (UniMAP)
0845 - 0915	Keynote 1 : Prof. Dr. Yusri bin Yusof Principal Researcher Advanced Manufacturing and Materials Centre (AMMC) Universiti Tun Hussein Onn Malaysia (UTHM) [Industry 4.0 : Transforming Malaysia Manufacturing Industry]
0915 - 0945	Keynote 2 : Prof. Dr. (H.C.) Ir. Rolly Intan Principal Researcher Department of Informatics Petra Christian University, Surabaya, Indonesia [Soft Computing Techniques in Constructing Intelligent Information System]
0945 - 1000	Morning Break
1000 - 1300	Parallel Session 1
1300 - 1400	Lunch
1400 - 1700	Parallel Session 2

Parallel Session 1
TRACK ADVANCES IN MECHANICAL AND MATERIALS ENGINEERING

Link : meet.google.com/oyh-tatz-xyc

Session Chair : Dr. Jamali bin Md Sah

Time : 10.00 – 13.00

No.	Time	Paper ID	Paper Title	Presenter
1.	10.00 – 10.20	ICSET 2022: 020-017	High Strain Rate Deformation Behaviour Analysis of Recycled Aluminium Alloys AA6061 Reinforced Alumina Oxide Al ₂ O ₃ Using Taylor Cylinder Impact Test	M.Maath khir@uthm.edu.my
2.	10.20 – 10.40	ICSET 2022: 021-018	Evaluation of the Optimum Condition for Carbon Nanofibers and Carbon Nanotubes Direct Growth on Stainless Steel	Norzilah Abdul Halif norzilah@unimap.edu.my
3.	10.40 – 11.00	ICSET 2022: 001-023	Influence of Flow Accelerated Corrosion on Corrosion Protection of Mild Steel in 3.5% NaCl Solution	Mahalaksmi Gunasilan mahalaksmi@studentmail.unimap.edu.my
4.	11.00 – 11.20	ICSET 2022: 033-026	Effect of multi-walled carbon nanotube (MWCNT) loading on the dielectric properties of Poly Lactic Acid (PLA)	Anis Najwa Binti Azahari anisnajwa@studentmail.unimap.edu.my
5.	11.20 – 11.40	ICSET 2022: 019-028	Planning Parameters in Designing Hospital Number of Beds and Design Consideration	Yahaya Hassan iyahaya2@graduate.utm.my
6.	11.40 – 12.00	ICSET 2022: 040-030	Fourier transform infrared spectroscopy of graphene nanoplatelets-glass and multi-walled carbon nanotubes-glass reinforced epoxy composite	Mohammad Asraf Alif bin Ahmad ridzuanjamir@unimap.edu.my
7.	12.00 – 12.20	ICSET 2022: 024-037	Correlation of ZnO Surface Morphology and Sensing Performance of EGFET nitrate Sensor	Aimi Bazilah binti Rosli aimibazilah147@gmail.com
8.	12.20 – 12.40	ICSET 2022: 022-045	Transient Thermal Simulation using Different Dimensions of Heating Blanket	Ezriq El Sufri Mohd Noor zuhairah@unikl.edu.my
9.	12.40 – 13.00	ICSET 2022: 061-059	Effect of rGO on optical properties of tellurite doped neodymium nanoparticles glass system	Shaari H R hafizahraja@gmail.com

Parallel Session 2
TRACK ADVANCES IN MECHANICAL AND MATERIALS ENGINEERING

Link : meet.google.com/wcx-cnju-jsr

Session Chair : Ir. Ts. Dr. Mohd Al Hafiz bin Mohd Nawawi

Time : 14.00 – 17.00

No.	Time	Paper ID	Paper Title	Presenter
10.	14.00 – 14.20	ICSET 2022: 079-063	A Study on the Effect of Using Palm Oil as a Base Fluid for Nanocoolants	Noor Shahida Abdullah nshahidaabdullah@gmail.com
11.	14.20 – 14.40	ICSET 2022: 047-080	Influence of Dissimilar Plate Thickness on Temperature during Friction Stir Welding Between Aluminium Alloy and Steel	Wan Mohd Syafiq wanmohdsyafiq@unimap.edu.my
12.	14.40 – 15.00	ICSET 2022: 095-083	A Fluid Flow and Intake Manifold Material Study for a Formula Society of Automotive Engineers (FSAE) Race Car	Sufi Suraya Halim tasyrif@unimap.edu.my
13.	15.00 – 15.20	ICSET 2022: 034-089	Experimental Study on the Motorcycle Radiator Cooling Performance with the Effect of Nano ZnO	Ekadewi A. Handoyo ekadewi@petra.ac.id
14.	15.20 – 15.40	ICSET 2022: 068-055	Single droplet size and volume measurement - comparison between experiment and theory	Suhaimi Illias suhaimi@unimap.edu.my
15.	15.40 – 16.00	ICSET 2022: 082-070	Chemical coating techniques to enhance the surface quality of 3D printing (FDM) part: A short review	Mashitoh Khalid haidiezul@unimap.edu.my
16.	16.00 – 16.20	ICSET 2022: 093-081	Feasibility study of bio-composite between kenaf and glass fibre under tension strength for single lap joint structure	Siti Mariah Mohd Yasin mariam@unimap.edu.my

Parallel Session 1
TRACK ADVANCES IN MANUFACTURING AND INDUSTRIAL ENGINEERING

Link : meet.google.com/bsf-fujx-mcq

Session Chair : Dr. Ekadewi

Time : 10.00 – 13.00

No.	Time	Paper ID	Paper Title	Presenter
1.	10.00 – 10.20	ICSET 2022: 031-027	The Design and Development of Urfeet Brush	Kriswanto Widiawan kriswidi@petra.ac.id
2.	10.20 – 10.40	ICSET 2022: 038-029	Predicting IBE Webinar Registrants Using Linearization of Some Sigmoidal Functions	Stefanus Vincent c13180039@john.petra.ac.id
3.	10.40 – 11.00	ICSET 2022: 062-053	Multi Objective Optimization for Power Consumption and Surface Quality in High Efficiency Milling (HEM)	Rizal Mohamed Noor reezal@uitm.edu.my
4.	11.00 – 11.20	ICSET 2022: 081-068	Optimisation of 3D Printing Parameters of Acrylonitrile-Butadiene-Styrene Thin-Walled and Hollow Structure Via Integration Taguchi Method and Principle Component Analysis	Nur'Aliya Azzahra Binti Abdul Raufnuraliyaazzahraa@gmail.com
5.	11.20 – 11.40	ICSET 2022: 084-073	A Review on the Various Processing Parameters in Fused Deposition Modeling	Zulkarnain Abdul Latiff zulkarnainlatif@studentmail.unimap.edu.my
6.	11.40 – 12.00	ICSET 2022: 089-078	Multi-Factors Optimization of Injection Moulded Plastic Bearing via Taguchi Method	Nik Mizamzul Mehat nikmizamzul@gmail.com
7.	12.00 – 12.20	ICSET 2022: 003-084	Experimental investigation on the microdefects formation due to the electrical discharge coating process: a fractional factorial design	Ahmad Fairuz Mansor zailani@unimap.edu.my
8.	12.20 – 12.40	ICSET 2022: 051-043	A Review of Industry 4.0 Development Progress in Indonesia	Tan Chan Sin cstan@unimap.edu.my
9.	12.40 – 13.00	ICSET 2022: 051-042	Industry 4.0 Challenges and Benefits in Malaysia's Manufacturing Firms: A Review	Tan Chan Sin cstan@unimap.edu.my

Parallel Session 2
TRACK ADVANCES IN MANUFACTURING AND INDUSTRIAL ENGINEERING

Link : meet.google.com/nvg-gfqy-xys

Session Chair : Ts. Dr. Tan Chan Sin

Time : 14.00 – 17.00

No.	Time	Paper ID	Paper Title	Presenter
10.	14.00 – 14.20	ICSET 2022: 095-087	Design and Analysis of the Body of an Urban Concept Vehicle for Shell Eco-Marathon	Ahmed Najib Taher Al-Ashwa tasyrif@unimap.edu.my
11.	14.20 – 14.40	ICSET 2022: 073-061	A new simulation game for risk pooling learning process	I Gede Agus Widyadana gede@petra.ac.id
12.	14.40 – 15.00	ICSET 2022: 085-074	Continuous-dynamic modeling of LPG circulation: a preliminary study in a simple system of one filling station-one agent-one store	Jani Rahardjo jani@gmail.com
13.	15.00 – 15.20	ICSET 2022: 096-085	Hierarchy of Reuse Options in Smartphone Selection and Strategies to Support Circular Economy	Shu-San Gan gshusan@petra.ac.id
14.	15.20 – 15.40	ICSET 2022: 088-077	A Review on the Enhancement and Applications of the Bees Algorithm	Wan Puteri Nurul Nabila Binti Mohd Nor puteriabellmdnor96@gmail.com

Parallel Session 1 TRACK ADVANCES IN ELECTRICAL, ELECTRONICS AND COMPUTER ENGINEERING Link : meet.google.com/sbq-kqka-vzw Session Chair : Dr. Aimi Salihah binti Abdul Nasir/ Dr. Wan Azani bin Wan Mustafa Time : 10.00 – 13.00				
No.	Time	Paper ID	Paper Title	Presenter
1.	10.00 – 10.20	ICSET 2022: 030-024	Parasitic Components on Electrical Discharge Machining (EDM) Circuits	Betantya Nugroho betantya@gmail.com
2.	10.20 – 10.40	ICSET 2022: 035-041	Impact Resistance of Nano-Modified Recycled Aggregates Concrete	Hamzeh Marwan Allujami muyikareem@gmail.com
3.	10.40 – 11.00	ICSET 2022: 083-071	Nucleus Segmentation in Pap Smear Images using Image Processing Techniques	Mohammad Alslatie azani.mustafa@gmail.com
4.	11.00 – 11.20	ICSET 2022: 083-072	Pap Smear Images Classification Based on Surrounding Tissues: A Comparative Study	Mohammad Alslatie azani.mustafa@gmail.com
5.	11.20 – 11.40	ICSET 2022: 086-075	Computational Approach for Roles selection via integrated Multi Criteria Decision Making	YauMee Hayati Hj Mohamed Yusof yaume555@uitm.edu.my
6.	11.40 – 12.00	ICSET 2022: 090-079	Review of Analysis of EEG Signals for Stress Detection	Muhammad Rasydan Mazlan abdulsyafiq@unimap.edu.my
7.	12.00 – 12.20	ICSET 2022: 012-006	3D Volumetric Moisture Content Measurement in Rice Silo using Radio Tomographic Imaging	Abd Alazeez Almaleeh almaleeh1987@yahoo.com

Parallel Session 1 TRACK ADVANCES IN CIVIL AND ENVIRONMENTAL ENGINEERING, CHEMICAL ENGINEERING AND BIOTECHNOLOGY Link : meet.google.com/xor-ehpz-gtj Session Chair : Dr Liyana Ahmad Sofri Time : 10.00 – 13.00				
No.	Time	Paper ID	Paper Title	Presenter
1.	10.00 – 10.20	ICSET 2022: 057-051	Experimental Study On Mechanical Behavior Of Laterite Soil Treated With Quicklime	Roslizayati Razali roslizayati@graduate.utm.my
2.	10.20 – 10.40	ICSET 2022: 066-064	Brackish Water Treatment with Local Filter Media and Reverse Osmosis Using Application of Internet of Things Technology	Edwin Mihadja edwin.mihadja@gmail.com
3.	10.40 – 11.00	ICSET 2022: 065-066	The Effect of Aggregate Gradations Limit on Dense Graded Cold Mixture Asphalt	Paravita Sri Wulandari paravita@petra.ac.id
4.	11.00 – 11.20	ICSET 2022: 007-005	Effect of Elevated temperatures on Tenera Oil Palm Shell Concrete on Compressive Strength and Weight Loss	Mohammed Fadhil Hama evxmh10@nottingham.edu.my
5.	11.20 – 11.40	ICSET 2022: 014-020	Optimum Moisture Content and Unconfined Compressive Strength of Stabilized Peat Soil at Different Percentage of Admixtures	Masyitah Md Nujid masyitahnujid@gmail.com
6.	11.40 – 12.00	ICSET 2022: 011-021	Dynamic response analysis of skybridge connected reinforced concrete buildings under lateral loads	Daryl; Chun Pinn Ng darylncp@hotmail.com keey5dnc@nottingham.edu.my
7.	12.00 – 12.20	ICSET 2022: 043-034	Building Information Modelling (BIM) Application at Early Design Stages with Consideration of LCA and LCCA	Saznizam Sazmee Sinoh saznizam@um.edu.my
8.	12.20 – 12.40	ICSET 2022: 039-035	Sustainable Building Design Strategies: A Review Summary	Nor Aqilah Haji Juffle p20210002@student.utb.edu.bn
9.	12.40 – 13.00	ICSET 2022: 046-040	Preliminary characterisation of physicochemical and heavy metal contents of algal blooms lake water	Paran Gani paran.gani@qiu.edu.my

Parallel Session 2
TRACK ADVANCES IN CIVIL AND ENVIRONMENTAL ENGINEERING, CHEMICAL ENGINEERING AND BIOTECHNOLOGY

Link : meet.google.com/mpn-nfbw-mzt

Session Chair : Dr. Mohd Sharizan bin Md Sarip

Time : 14.00 – 17.00

No.	Time	Paper ID	Paper Title	Presenter
10.	14.00 – 14.20	ICSET 2022: 027-022	Degradation of Polycyclic Aromatic Hydrocarbons from Wastewater Using C-TiO ₂ as a Photocatalyst under Visible Light: A Review	Mohammad Alim Jafari alim.mozaffary1396@gmail.com
11.	14.20 – 14.40	ICSET 2022: 032-025	Statistical Optimization of AC/TiO ₂ -Cu Composite Synthesis via Response Surface Methodology (RSM)	Noorulayuni Atiqah binti Yaacob ayuniatiqah.yaacob@gmail.com
12.	14.40 – 15.00	ICSET 2022: 072-058	Physico-Chemical Characteristics of Palm Oil Mill Effluent Anaerobic Sludge As a Potential Bio-Derived Fuel	Mohd Zaki Sukor iziuna7858@uitm.edu.my
13.	15.00 – 15.20	ICSET 2022: 078-069	Compressive Strength of Concrete Containing Expanded Polystyrene Styrofoam (EPS) Concrete And Partial Cement Replacement Of Fly Ash And Silica Fume	Mazizah Ezdiani Mohamad mazizah@uts.edu.my
14.	15.20 – 15.40	ICSET 2022: 070-057	A Review on Size and Shape Effect of Fire Damaged Concrete Column on Confinement of Ultra High Performance Fibre Reinforced Concrete (UHPFRC)	Nur Syakira Abd Karim syakirakarim@studentmail.unimap.edu.my
15	15.40 – 16.00	ICSET 2022: 042-033	A Comparative Study on the Physical and Rheological Properties of 60/70 and 80/100 Penetration Grade Bitumen in Malaysia	Rickey Santhanasamy rickey_20002051@utp.edu.my



Indriati Bisono <mlindri@petra.ac.id>

Fwd: ICSET2023 - AIP Article Correction an Copyright Agreement Requested

1 message

Stefanus Vincent <c13180039@alumni.petra.ac.id>

Tue, Sep 19, 2023 at 10:55 AM

To: "Indriati ." <mlindri@petra.ac.id>, Program Head lbe <kp-ibe@petra.ac.id>

Stefanus Vincent

C13180039

International Business Engineering Alumni

Petra Christian University

Surabaya, Indonesia

----- Forwarded message -----

From: **AZMI HARUN** <azmiharun@unimap.edu.my>

Date: Mon, 18 Sept 2023 at 13:05

Subject: ICSET2023 - AIP Article Correction an Copyright Agreement Requested

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International Business Engineering Alumni

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