



▲ Ibis Kuala Lumpur City Centre impacted ICEMP 2023 participant satisfaction.

The conference was a three-day event, with 39 presentations. The *Opening* and *Keynote* presentations were chaired by Prof. Haydar Akca, Abu Dhabi University, UAE. The *keynote presentations* were delivered by the following distinguished speakers:

- o Prof. Lazim Abdullah, Faculty of Ocean Engineering Technology and Informatics, University Malaysia Terengganu: "Developing interval type-2 fuzzy moving average control charts",
- o Prof. Kok Lay Teo, Curtin University; Australia, School of Mathematical Sciences, Sunway University, Malaysia: "Optimal Control Computation for Nonlinear Switched Systems",
- o Prof. Liu Mei Feng, Xiamen University Malaysia: "Mathematical Modelling for the Fully Coupled Thermo-Magneto-Electro-Elastic (TMEE) Laminate Based on Entropy and Heat Equations",
- o Prof. Peter Chew, National University of Malaysia: "Education 4.0 Calculator Learning Method",
- o Prof. Xiaojun Yang, State Key Laboratory for Geomechanics and Deep Underground Engineering, China University of Mining and Technology; King Abdulaziz University, Jeddah, Saudi Arabia; Kyung Hee University, Seoul, Republic of Korea: "A New Challenge in the Field of Mathematics",
- o Prof. Lukasz T. Stepien, The Pedagogical University of Cracow, Poland: "On some exact solutions of the SDYM equations",
- o Prof. Hesham Elkaranshawy, Alexandria University, Egypt: "A Mathematical Model for Cardiac Induction System".

Conference papers were submitted and evaluated by double-blind reviews. Accepted and registered full papers will be collected in Journal of Physics: Conference Series (doi:10.1088/issn.1742-6596; Online ISSN: 1742-6596 / Print ISSN: 1742-6588), indexed by Conference Proceedings Citation Index – Science (CPCI-S), Scopus, Ei Compendex, Inspec (IET).

The conference venue was the hotel *Ibis Kuala Lumpur City Centre* which has been instrumental in the success of the *ICEMP 2023* conference (see <http://www.icemp.org/venue.html>). Its convenient location, well-equipped facilities, accommodating capacity, and appealing ambiance have enhanced accessibility and participant satisfaction. The hotel services and amenities, along with its reputation, have positively influenced the conference image, attracting attendees and contributing to a smooth and engaging event. The nearby amenities further improved the overall conference experience, making the hotel a significant factor in the conference's success.



▲ Well-equipped facilities and ambiance enhanced the ICEMP 2023 conference experience.

*ICEMP 2023* conference was sponsored by the *University of Malaya*, *University Malaysia Terengganu*, *Abu Dhabi University*, and also *Media Partner*, *i-Conference Global*, *Wiki CFP*, *Academinc.Net*, and *WeChat*, and it was a great success: The insight gained and connections made between the participants to *ICEMP 2023* will continue to show their benefits in the future. Organizers hope to see you at *ICEMP 2024!* 🌍

## 7<sup>th</sup> ICO-2023 Phnom Penh in wonderful Cambodia - OR Inspiration, Insight and Wisdom

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The 7<sup>th</sup> edition of the *International Conference on Intelligent Computing and Optimization, ICO 2023*, was held during October 26-27, 2023, at Baitong Hotel & Resort, Phnom Penh, Cambodia. The objective of the international conference is to bring the international research scholars, experts and scientist in the research areas of *Intelligent Computing, Optimization and Operational Research* from all over the world to share their knowledge, expertise and experiences on the current research achievements in these fields.

The opening ceremony was started with *Dr. Pandian Vasant* (*Chair*) and continued with the presentation of the papers by the conference participants. The following are some of the aspiring activities took place on the 1<sup>st</sup> and 2<sup>nd</sup> conference day at Baitong Hotel & Resort, Phnom Penh.

About 40 attendees attended the wonderful gala of this two-day on-site event *ICO 2023* at Baitong Hotel & Resort, Phnom Penh, Cambodia. With great interest and care the Session Chairs carried out their duties great enthusiasm while participants presented their papers with great passion. The young researches from across the globe gave their level best to exhibit and advance their skills and talents in presenting novel results and findings. The Q&A sessions went on very well during the 2 days. The organizing committee would like to sincerely thank *Prof. Dr. Karl Andersson* (Luleå University of Technology, Sweden) and *Prof. Dr. Mohammad Shahadat Hossain* (University of Chittagong, Bangladesh) for their marvelous contribution to 7<sup>th</sup> *ICO-2023* Phnom Penh, Cambodia). >>



▲ Dr. Pandian Vasant awarding Certificate of Appreciation to Dr. Kanak Kalita (Keynote Speaker, India).



▲ Dr. Agus Suharyanto (Universitas Brawijaya, Indonesia) delivering "Affected of Climate Change Runoff Discharge".



▲ Alyssa Patricia Ocampo (Polytechnic University of the Philippines) receiving the Best Presenter certificate of appreciation for "3D Printing in the Philippines: Adoption, Impact, and Applications" from Dr. Agus Suharyanto (Indonesia).



▲ Dr. Tham Vo (Nguyen Tat Thanh University, Vietnam) receiving the Best Contributor Certificate of appreciation and token of gift from Dr. Alexander Fominyh (Saint Petersburg State University, Russia).



▲ Neesha Rajkarnikar (Pokhara University, Nepal) receiving the Best Paper certificate of appreciation from Prof. Dr. Rolly Intan (Petra Christian University, Indonesia).



▲ Participants from the Closing Ceremony at Baitong Hotel Resort, Phnom Penh.



▲ Participants from Cambodia, Russia, Vietnam and The Philippines having a good time at a Tea Break Session.



▲ Delegates from Vietnam and The Philippines enjoying their happy moment at the Gala Buffet Dinner in Kuang Seafood, Baitong Hotel & Resort, Phnom Penh.

All the papers were successfully presented by the authors. The 8<sup>th</sup> ICO Conference will be held on-site on 30-31 May 2024 at Sheraton Surabaya Hotel & Towers, Surabaya, Indonesia; authors can submit their full papers via SpringerNature's online conference service (OCS).

## References

- [1] Special Issue "Intelligent Optimization in IoTs, Big Data Analytics and Deep Learning", of Wireless Networks, <https://www.springer.com/journal/11276/updates/23852298>.
- [2] The 7<sup>th</sup> ICICO-2023, Baitong Hotel & Resort Phnom Penh, Cambodia (in Person / On-Site Event), <https://link.springer.com/book/9783031362453> (Volume 1).
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