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IEEE CCWC 2023 : Session Chairing Slots and Evaluation sheets [session chairing is today 8th march] Inbox x**Rajashree Paul** <rajashree.paul@iem.edu.in>

to me ▾

Wed, Mar 8, 4:05 PM

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Dear Dr. Maaliw,

Thanks for accepting our invitation to be the Session Chair at the conference IEEE CCWC 2023.

Your Slots are for SESSION 10 (8th march) , SESSION 11 (9th march)-**Please note the timing and convert it to your time zone.**

Please confirm with us and inform us if you have any queries regarding this.

The detailed technical schedule is as below. The participation link (ZOOM Link) is provided to you along with the schedule. Request you join us at least 15 minutes early.

The Authors will join through the provided links and will present their papers online by sharing their screens. You are provided with the evaluation sheets [attached below] and you need to evaluate the papers and need to fill out this sheet. After the session is over, kindly mail that filled sheet to us.

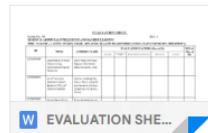
For any queries/issues please do not hesitate to email us.

Thanks and Regards,
Rajashree Paul
Technical Co-Chair, IEEE CCWC

3 Attachments • Scanned by Gmail ⓘ



PDF schedule-06.03.p...



W EVALUATION SHE...



W EVALUATION SHE...

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**Renato Racelis Maaliw III** <renatomaaaliw3@gmail.com>
to Rajashree ▾

Wed, Mar 8, 4:08 PM

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Dr. Paul, this is confirmed.
I will be there later for Session 10 and Session 11 (tomorrow)

...

**Renato Racelis Maaliw III** <renatomaaaliw3@gmail.com>
to piyali.chandra, sujata.ghatak, Rajashree ▾

Thu, Mar 9, 5:20 AM

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Here is the evaluation sheet for session 10. Thank you very much.

...

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PDF EVALUATION SHE...

Attachment

**Renato Racelis Maaliw III** <renatomaaaliw3@gmail.com>
to Rajashree, piyali.chandra, sujata.ghatak ▾

Fri, Mar 10, 4:17 AM

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Here is the evaluation sheet for Session 11. Thank you very much.

...

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IEEE CCWC 2023

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Renato R. Maaliw III

(Southern Luzon State University)

in recognition and appreciation for
being the Session Chair

8 – 11 MARCH 2023



EVALUATION SHEET

Session No. : 10

Day : 1

SESSION 10: ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

TIME: 12:00 PM – 1:30 PM SESSION CHAIR : RENATO R. MAALIW III (SOUTHERN LUZON STATE UNIVERSITY, PHILIPPINES)

ID	TITLE	AUTHOR'S NAME	EVALUATION FACTORS (Out of 10)					TOTAL (Out of 50)
			DELIVERY	ORGANIZATION	THOROUGHNESS OF RESEARCH	ORIGINALITY	ACCURACY	
1570874335	Classification of Road Objects Using Convolutional Neural Networks	Mann Patel and Heba Elgazzar (Morehead State University, USA)	9	8	8	8	8	41
1570878873	An IoT Intrusion Detection System Based on TON_IoT Network Dataset	Ge Guo, Xuefeng Pan, He Liu, Fen Li, Lang Pei and Kewei Hu (Wuhan Qingchuan University, China)	7	8	8	8	8	39
1570879285	Airbnb Rental Price Prediction Using Machine Learning Models	Eman Abdelfattah and Alexander Lektorov (Sacred Heart University, USA); Shreehar Joshi (Ramapo College of New Jersey, USA)	7	7	8	7	7	36

1570878327	Machine Learning in Embedded Systems: Limitations, Solutions and Future Challenges	Eleftherios Batzolis (International Hellenic University, Greece); Eleni Vrochidou (International Hellenic University (IHU), Greece); George A Papakostas (International Hellenic University, Greece)	8	8	8	7	8	39
1570880964	Prompting Large Language Models With the Socratic Method	Edward Y Chang (Stanford University, USA)	10	10	10	10	9	49
1570878330	Machine Learning Based Intrusion Detection for IoT Edge Devices	Maram Alsharif and Danda B. Rawat (Howard University, USA)	9	8	9	8	9	43

Signature of Session Chair:

Renato R. Maaliw III

(Southern Luzon State University)

EVALUATION SHEET

Session No. : 11 Day : 2

SESSION 11: ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

TIME:10:30 AM – 12:00 PM SESSION CHAIR : RENATO R. MAALIW III (SOUTHERN LUZON STATE UNIVERSITY, PHILIPPINES)

ID	TITLE	AUTHOR'S NAME	EVALUATION FACTORS (Out of 10)					TOTAL (Out of 50)
			DELIVERY	ORGANIZATION	THOROUGHNESS OF RESEARCH	ORIGINALITY	ACCURACY	
1570879294	Recent Advances in Cybersecurity and Fraud Detection in Financial Services: A Survey	AakritiBajracharya, Barron Harvey and Danda B. Rawat (Howard University, USA)	8	8	8	7	8	39
1570880386	Recent Advances in Artificial Intelligence Enabled Tutoring Systems: A Survey	Ismail Yesir and Danda B. Rawat (Howard University, USA)	8	8	8	7	8	39
1570875577	Classification Challenges and Analysis of Traffic Patterns for Highly Congested Areas in Central Texas	Eduardo Alonso, Daniel A Alonso and Damian Valles (Texas State University, USA)	9	8	8	8	9	42
1570878341	Applying Deep Reinforcement	Curtis Rookard and Anahita Khojandi	8	8	8	8	8	40

	Learning for Detection of Internet-Of-Things Cyber Attacks	(University of Tennessee Knoxville, USA)						
1570878540	IoT Security: AI Blockchaining Solutions and Practices	Hephzibah Rajan, John Burns and ChetanJaiswal (Quinnipiac University, USA)	9	8	8	8	8	41
1570881016	Forecasting of Air Quality Index in San Francisco Using Machine Learning	BarathwajaSubashChandar and PrashanthRajagopalan (University of North Dakota, USA); Prakash Ranganathan (University of North Dakota, United Kingdom)	8	8	9	8	9	43
1570879041	Pragmatic Domestic Electrical Load Disaggregation	Sudarshan S Chawathe (University of Maine, USA)	9	8	8	9	8	42

Signature of Session Chair:


Renato R. Maaliw III, DIT



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