

Sponsorship Program

The 27th International Conference on Oriental Coordination and Standardization of Speech Databases and Assessment Techniques

(O-COCOSDA 2024, Oct. 17-19, 2024 at NYCU)

A. Introduction

O-COCOSDA 2024: The 27th International Conference of the Oriental COCOSDA will take place from October 17-19 in Hsinchu, Taiwan. Hosted once again by the National Yang Ming Chiao Tung University (NYCU), this conference will be held inperson. We kindly encourage your physical attendance to fully experience and engage with the event.

Oriental COCOSDA (O-COCOSDA), the Oriental chapter of COCOSDA, an acronym of the International Committee for the Coordination and Standardisation of Speech Databases and Assessment Techniques, was established in 1997. The purpose of O-COCOSDA is to exchange ideas, share information, and discuss regional matters on the creation, utilization, and dissemination of spoken language corpora of oriental languages and also on the assessment methods of speech recognition/synthesis systems as well as promote speech research on oriental languages.

The annual Oriental COCOSDA international conference is the flag conference of Oriental COCOSDA. The first preparatory meeting was held in Hong Kong in 1997 and then the past 26 workshops were held in Japan, Taiwan, China, Korea, Thailand, Singapore, India, Indonesia, Malaysia, Vietnam, Japan, China, Nepal, Taiwan, Macau, India, Thailand, China, Malaysia, Korea, Japan, Philippines, Myanmar, Singapore, Vietnam and India. The 27th Oriental COCOSDA Conference is returning to Taiwan and will be held on Oct. 17-19, in Hsinchu, Taiwan hosted again by the National Yang Ming Chiao Tung University (NYCU), Taiwan.

The O-COCOSDA 2024 Organizing Committee would like to invite your organization to support O-COCOSDA 2024. As a sponsor of this prestigious workshop, you will enjoy the opportunities to interact closely and network with worldwide leaders and researchers in academia and industry, as well as top-notch postgraduate students in the field. Your participation will enable you to demonstrate your innovative products and services and increase your visibility within the worldwide speech community/industry.

Your participation will help the organizers to maintain the affordable conference fees, to provide an exciting program, and to enable better worldwide participation and networking. Standard sponsorship packages are available for your consideration below. We also welcome proposals for customized sponsorship arrangements.

B. Conference Overview

Date: October 17-19, 2024

Venue: Microelectronics and Information Research Center (MIRC), National
 Yang Ming Chiao Tung University

Official Language: English

> Expected Attendees: 120

➤ Hosted by: National Yang Ming Chiao Tung University, Academia Sinica and The Association for Computational Linguistics and Chinese Language Processing (ACLCLP)

➤ Official Website: https://ococosda2024.github.io/

C. Conference Organizers

Convenor					
1	Sakriani Sakti Nara Institute of Science and Technology, Japan				
Hono	Honorary Chair				
1	Sin-Horng Chen	National Yang Ming Chiao Tung University, Taiwan			
Gene	ral Chairs				
1	Yuan-Fu Liao	National Yang Ming Chiao Tung University, Taiwan			
2	Lung-Hao Lee	National Yang Ming Chiao Tung University, Taiwan			
3	Hsin-Min Wang	Academia Sinica, Taiwan			
Progr	Program Chairs				
1	Chi-Chun Lee	National Tsing Hua University, Taiwan			
2	Yu Taso	Academia Sinica, Taiwan			
Publi	Publication Chairs				
1	Ming-Hsiang Su	Soochow University, Taiwan			
2	Jui-Feng Yeh	National Chiayi University, Taiwan			
Local	Local Arrangement Chairs				
1	Chih-Chung Kuo	Speech AI Research Center, Taiwan			
2	Chao-Shih Huang	Speech AI Research Center, Taiwan			
Web 1	Web Master				
1	Tzu-Mi Lin	National Yang Ming Chiao Tung University, Taiwan			
Steering Committee					
1	Satoshi Nakamura	Nara Institute of Science and Technology, Japan			
		(Chair)			

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2	Wutiwiwachai Chai	National Electronics and Computer Technology Center, Thailand	
3	Yong-Ju Lee	Seoul National University of Science and	
		Technology, Korea	
4	Aijun Li	Chinese Academy of Social Sciences, China	
5	Haizhou Li	National University of Singapore, Singapore	
6	Luong Chi Mai	Institute of Information Technology, Vietnam	
7	Agrawal Shyam	Kalinga Institute of Industrial Technology, India	
8	Hsin-Min Wang	Academia Sinica, Taiwan	
Intern	national Advisory Cor	nmittee	
1	Shyam S. Agrawal	KIIT, Gurgaon & CDAC, Noida, India	
2	Jai Raj Awasthi	Tribhuvan University, Nepal	
3	Nick Campbell	Trinity College Dublin, Ireland	
4	Pak-Chung Ching	Chinese University of Hong Kong, Hong Kong	
5	Hiroya Fujisaki	Tokyo University, Japan	
6	Dafydd Gibbon	Bielefeld University, German	
7	Shuichi Itahashi	NII/AIST, Japan	
8	Lin-Shan Lee	National Taiwan University, Taiwan	
9	Yong Ju Lee	Wonkwang University, Korea	
10	Aijun Li	Chinese Academy of Social Sciences, China	
11	Haizhou Li	Institute of Infocom Research, Singapore	
12	Luong Chi Mai	The Vietnamese Academy of Sciences, Vietnam	
13	Joseph Mariani	LIMSI-CNRS, France	
14	Satoshi Nakamura	Nara Institute of Science and Technology, Japan	
15	Hammam Riza	BPPT, Indonesia	
16	Yoshinori Sagisaka	Waseda University, Japan	
17	Chai Wutiwiwatchai	NECTEC, Thailand	
18	Thomas Fang	Tsinghua University, China	
	Zheng		
Progr	am Committee		
1	Farah Adeeba	CLE-KICS, Pakistan	
2	Shyam Agrawal	KIIT College of Engineering, India	
3	Masato Akagi	Japan Advanced Institute of Science and Technology,	
		Japan	
4	Karunesh Arora	CDAC, India	
5	Nguyen Bach	Alibaba US	

6	Khac-Hoai Nam Bui	Viettel Cyberspace Center, Vietnam	
7	Siqi Cai	National University of Singapore, Singapore	
8	Kuan-Yu Chen	National Taiwan University of Science and	
		Technology, Taiwan	
9	Sin-Horng Chen	National Yang Ming Chiao Tung University, Taiwan	
10	Dr. Maria Art	University of the Philippines Los Baños, Philippines	
	Antonette Clariño		
11	Ratnadeep	Dr. Babasaheb Ambedkar Marathwada University,	
	Deshmukh	Aurangabad, India	
12	Chenchen Ding	NICT, Japan	
13	Tuan Dinh	Amazon Alexa, USA	
14	Truong Do	Vietnam Artificial Intelligence Solutions, Vietnam	
15	Van Hai Do	Thuyloi University, Vietnam	
16	Minghui Dong	Institute for Infocomm Research, Singapore	
17	Ngoc Duong	Interdigital, USA	
18	Chatchawarn	National Science and Technology Development	
	Hansakunbuntheung	Agency, Thailand	
19	Aye Mya Hlaing	UCSY, Myanmar	
20	Huy Phan	Queen Mary University of London, UK	
21	Aijun Li	Institute of Linguistics, CASS, China	
22	Lantian Li	Tsinghua University, China	
23	Yongwei Li	Institute of Automation, Chinese Academy of	
		Sciences, China	
24	Rui Liu	National University of Singapore, Singapore	
25	Yanfeng Lu	Institute for Infocomm Research, Singapore	
26	Chi Mai Luong	Institute of Information Technology, VAST, Vietnam	
27	Dang-Khoa Mac	Vingroup Big Data Institute, Vietnam	
28	Hsu Myat Mo	University of Computer Studies, Yangon, Myanmar	
29	Aye Nyein Mon	University of Computer Studies, Yangon, Myanmar	
30	Satoshi Nakamura	Nara Institute of Science and Technology, Japan	
31	Binh Nguyen	KIT, Germany	
32	Quang Minh	Vietnam Artificial Intelligence Solutions, Vietnam	
	Nguyen		
33	Thai Son Nguyen	Free University of Bolzano, Italy	
34	Thi Minh Huyen	Vietnam National University, Hanoi, Vietnam	

	Nguyen		
35	Trang Nguyen	Hanoi University of Science and Technology,	
		Vietnam	
36	Van Huy Nguyen	Thai Nguyen University of Technology, Vietnam	
37	Viet Son Nguyen	Hanoi University of Science and Technology,	
		Vietnam	
38	Nathaniel Oco	De La Salle University, Philippines	
39	Chutamanee	Faculty of Liberal Arts and CILS, Thammasat	
	Onsuwan	University, Thailand	
40	Yadanar Oo	University of Computer Studies, Yangon, Myanmar	
41	Win Pa	University of Computer Studies, Yangon, Myanmar	
42	Ronald Pascual	De La Salle University, Philippines	
43	Van Tung Pham	TikTok Pte. Ltd., Singapore	
44	Trung-Nghia Phung	Thai Nguyen University of Information and	
		Communication Technology, Vietnam	
45	Rodolfo Jr Raga	Jose Rizal University, Philippines	
46	Chi Mai Luong	Institute of Information Technology, VAST, Vietnam	
47	Hammam Riza	BPPT, Indonesia	
48	Sakriani Sakti	Nara Institute of Science and Technology, Japan	
49	Yimonshwe Sin	University of Computer Studies, Yangon, Myanmar	
50	Shweta Sinha	Amity University Gurgaon, India	
51	Hay Mar Soe Naing	University of Computer Studies, Yangon, Myanmar	
52	Thanh T. H. Duong	Hanoi University of Mining and Geology, Vietnam	
53	Samudra Vijaya	Koneru Lakshmaiah Education Foundation, India	
54	Dong Wang	Tsinghua University, China	
55	Hsin-Min Wang	Academia Sinica, Taiwan	
56	Chai Wutiwiwatchai	Human Language Technology Laboratory, NECTEC,	
		Thailand	
57	Yanlu Xie	Beijing Language and Culture University, China	
58	Chenglin Xu	National University of Singapore, Singapore	

D. Tentative Program

Time	THU Oct 17	FRI Oct 18	SAT Oct 19
09:00-09:45	Registration process& Opening Ceremony	Keynote Speech 2	Keynote Speech 4
09:45-10:30	Keynote Speech 1	Invited Talk 2	Country Report
10:30-10:50	Coffee Break	Coffee Break	Coffee Break
10:50-12:10	Session 1: Speech Recognition & Synthesis	Session 4: Speech Science	Poster Presentation
12:10-13:10	Lunch Break	Lunch Break	Closing Ceremony
13:10-13:55	Invited Talk 1	Keynote Speech 3	
13:55-15:15	Session 2: Speech Understanding	Session 5: Speech Linguistics	
15:15-15:35	Coffee Break	Coffee Break	
15:35-16:55	Session 3: Speech Processing	Session 6: Cross Lingual Speech Analysis	
16:55-17:40	Industry Session	Banquet	
17:40-19:30	Welcome Reception		

E. Exhibition Overview (Temporary plan, subject to adjustment based on actual circumstances.)

Item	Description			
Booth Size	2M*2M			
Fascia Board	Company names will be shown in vinyl cut out letters (200 x 40			
	cm)			
Lighting	2 x 10W Spotlights			
Power	1 x 110V/500W socket outlet			
Flooring	Carpet in the color of gray will be installed			
Furniture	2 x Folding Chairs & 1 x Lockable Cupboard (100 x 50 x 100h			
	cm)			
Diagram on Standard Exhibition Booth				
	200 200 30 100°50°H100			

^{*} Cleaning is not included with your shell scheme.

F. Sponsorship Packages

Sponsorship Level	Diamond	Platinum	Gold	General
Sponsorship Amount	USD6,000	USD3,000	USD1,500	USD1,000
Standard Exhibition	2	2	1	
Area (2M*2M)				
Free Conference	4	2	1	
Registrations				
20% Discount on	V	V	V	V
Registration for				
Company Employees				
Company Logo on	V	V	V	V
Program Book				
Advertisement in	2Pages	1Page	1/2Page	1/4Page
Program Book (A4				
Size)				
Company Logo	V	V	V	V
Displayed On-Site				
Company Logo on	V	V	V	V
Conference Website				
with Link to Company				
Website				
Opportunity to Present	V	V	V	V
at Industry Session				

Customized Sponsorship Packages

We can also arrange other sponsorship packages and welcome individual discussions.

> Application Procedure

To support O-COCOSDA 2024, please contact us as soon as possible. To better meet your sponsorship package needs, we encourage you to submit your application early. The application deadline is August 30, 2024.

Contact Information

 Industry Academia Innovation School, National Yang Ming Chiao Tung University

Prof. Yuan-Fu Liao

Email: yfliao@nycu.edu.tw

• Speech AI Research Center Secretary

Email: sarc@nycu.edu.tw



O-COCOSDA 2024 Sponsorship Application Form

Contact Name	
Company Name	
Address	
Telephone(Office)/Mobile	
Fax	
E-mail Address	
Web Address	
Invoice Title / VAT	

Please indicate the sponsorship program you are interested in:

Sponsorship Level	Diamond	Platinum	Gold	General
Select				
Sponsorship Amount	USD6,000	USD3,000	USD1,500	USD1,000
Standard Exhibition	2	2	1	
Area (2M*2M)				
Free Conference	4	2	1	
Registrations				
20% Discount on	V	V	V	V
Registration for				
Company Employees				
Company Logo on	V	V	V	V
Program Book				
Advertisement in	2Pages	1Page	1/2Page	1/4Page
Program Book (A4				
Size)				
Company Logo	V	V	V	V
Displayed On-Site				
Company Logo on	V	V	V	V
Conference Website				
with Link to Company				
Website				
Opportunity to Present	V	V	V	V
at Industry Session				

Sponsor Approval Signature (S	Company Stamp	
Representative)		
Date:		
Name:	Position:	

- ➤ Please provide company logo and advertisement which will be put on O-COCOSDA 2024 program book.
- ➤ Payment Information

Beneficiary Account Name: ACLCLP Account Number: 00420-221-04216-5

Beneficiary Account Name Address: 1F., No. 34, Ln. 3, Sec. 1, Jiuzhuang St.,

Nankang Dist., TAIPEI, Taiwan

Beneficiary Bank Name:

Taipei Fubon Commercial Bank, Nan-kang Branch 19-5, Sanchong Road, Nankang, Taipei, Taiwan

SWIFT Code: TPBKTWTP420

- > Contact Information
- Industry Academia Innovation School, National Yang Ming Chiao Tung

University

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