

Invitation We are pleased to announce that the 19th Korea-Japan Symposium on Catalysis will be held at the Korea Science and Technology Center in Seoul, Korea from May 15 to 17, 2023. This symposium has been held in every two years since 1987 between the two countries. The main objective of the symposium is to exchange the latest research on catalysis and to promote friendship among catalyst scientists and engineers in Korea and Japan. The symposium will cover the fundamental and applied researches on catalyst and reaction engineering for a wide range of applications, such as petrochemical process, sustainable energy production (photo-catalyst, biomass and fuel cells) and environmental catalyst. We look forward to welcoming you to an inspiring and enjoyable program in Seoul, Korea.

Young Soo Ko

- Venue & dateThe Korea Science and Technology Center, Seoul, KoreaMain SymposiumMay 15 (Mon.), 2023
May 16 (Tue.), 2023
May 17 (Wed.), 2023Call for paperThe scientific program will cover all aspects of catalytic researches ranging
from fundamentals to applications. The symposium will consist of a student
- from fundamentals to applications. The symposium will consist of a student program and a main symposium that includes plenary, keynote and contributed lectures and poster sessions. The language of the symposium will be English. Participants who are interested to contribute a paper to the symposium are requested to send an abstract that includes the title of the paper, author(s), affiliations, address, e-mail of corresponding author. Extended abstract form is available on the website (http://www.kjsc2023.com/). The abstract should be submitted by e-mail (mkchoi@kaist.ac.kr). The information of the symposium will be regularly updated on the website.

Publication The accepted oral and poster presentation will be published in 'Catalysis Today' after the official peer review process.

Important dates	Dec. 15, 2022 Feb. 01, 2023 Feb. 20, 2023 Mar. 22, 2023 Apr. 10, 2023 May. 01, 2023	First circular Deadline for submission of extended abstract Second circular Notification of acceptance Opening registration Final announcement
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	Jun. 15, 2023	Deadline for submission of manuscript

Registration fee	Pre-registratio General Student	n JPY 40,000 JPY 16,000	KRW 400,000 KRW 160,000	
	Onsite registra General Student	tion JPY 45,000 JPY 21,000	KRW 450,000 KRW 210,000	
	Banquet	JPY 7,000	KRW 70,000	
Commiittee members	<i>Chair</i> Prof. Young So	o Ko, Kongju Na	tional University	
	<i>Vice-Chair</i> Dr. Won Choon Choi, Korea Research Institute of Chemical Technology			
	Organizing committees Prof. Hyoung Lim Koh, Hankyong National University Prof. Hyun-Seog Roh, Yonsei University Prof. Kyubock Lee, Chungnam National University Prof. Minkee Choi, Korea Advanced Institute of Science and Technology Prof. Jungkyu Choi, Korea University			
	<u>Coordinator in</u> Prof. Naonobu	<u>n Japan</u> Katada, Tottori	University	
Correspondence	Yonsei Univers	Environmental a ity I, Wonju, Gangw rea 0 2834	and Energy Engineering von-do 26493,	
Advisory board (alphabetical order)	Dr. Hyeon-Sik Han, Heesung Catalysts Corp. Prof. Jong-Ki Jeon, Kongju National University Dr. Soon-Yong Jeong, Korea Research Institute of Chemical Technology Dr. Oh-Shim Joo, Korea Institute of Science and Technology Prof. Ji Man Kim, Sungkyunkwan University Prof. Kwan-Young Lee, Korea University Prof. Heakyung Park, Hanseo University Dr. Yong Ki Park, Korea Research Institute of Chemical Technology Prof. Chae-Ho Shin, Chungbuk National University Dr. Dong-Jin Suh, Korea Institute of Science and Technology Prof. O-Bong Yang, Jeonbuk National University			