

NANO KOREA 2024

Invisible Nano Realizes the Future

July 3(Wed.)-5(Fri.),2024 | KINTEX, Korea

Sponsorship Prospectus

Symposium Outline

Title	NANO KOREA 2024 (ENGLISH) The 22 nd International Nanotech Symposium & Exhibition
Date	July 3 to 5, 2024
Venue	KINTEX Exhibition Center I, Ilsan, Korea
Slogan	Invisible Nano Realizes the Future
Hosted by	 Ministry of Science and ICT  Ministry of Trade, Industry and Energy
Organized by	 KoNTRS Korea Nanotechnology Research Society  Nano Technology Research Association
Supported by	Government support institutions related to science and technology and industry under the host organization
Website	www.nanokorea-sympo.or.kr

Composition of Events

Composition	A Common Event + Symposium(Academic) + Exhibition(Business)
A Common Event	<p>Provide opportunities for empathy, gathering, and cooperation for the spread of nanotechnology research results and industrialization</p> <p>Keynote session, industry sessions, official events(opening ceremony), and award ceremony</p>
Symposium	<p>Network activation by identifying research trends and exchanging performance</p> <p>Plenary sessions, professional sessions, poster sessions, public sessions, special/Satellite sessions, and banquet</p>
Exhibition	<p>Promote industrialization by providing opportunities for nano-convergence businesses</p> <p>Professional exhibitions, special exhibition hall, business programs, and cooperation programs</p>

Committee

Organizing Committee Chair	Prof. Jinho Ahn (President of KoNTRS, Hanyang Univ.)																																																			
Symposium Committee Chair	Prof. Byoung Hun Lee (POSTECH)																																																			
Program Committee Chair	Dr. Huisuk Yun (KIMS)																																																			
Program Committee Vice-Chair	Prof. Wan Soo Yun (Sungkyunkwan Univ.) Dr. Chong-Yun Kang (KIST)																																																			
Technical Program Committees	<table border="1"> <thead> <tr> <th>No.</th> <th>Chair</th> <th>Co-Chair</th> </tr> </thead> <tbody> <tr> <td>TS01</td> <td>Prof. Jeong Min Baik (Sungkyunkwan Univ.)</td> <td>Dr. Hyun-Cheol Song (KIST)</td> </tr> <tr> <td>TS02</td> <td>Dr. Jung-Keun Yoo (KIMS)</td> <td>Prof. Won-Hee Ryu (Sookmyung Women's Univ.)</td> </tr> <tr> <td>TS03</td> <td>Prof. Byungha Shin (KAIST)</td> <td>Prof. Jin Young Kim (UNIST)</td> </tr> <tr> <td>TS04</td> <td>Prof. Hansang Kwon (Pukyong Nat'l Univ.)</td> <td>Dr. Seongwook Joo (Gyeongbuk Hybrid Technology Inst.)</td> </tr> <tr> <td>TS05</td> <td>Prof. Hyoung Seop Kim (POSTECH)</td> <td>Prof. Dong-Woo Suh (POSTECH)</td> </tr> <tr> <td>TS06</td> <td>Prof. Seon-Jin Choi (Hanyang Univ.)</td> <td>Prof. Il-Doo Kim (KAIST)</td> </tr> <tr> <td>TS07</td> <td>Prof. Bong Geun Chung (Sogang Univ.)</td> <td>Prof. Oh Seok Kwon (Sungkyunkwan Univ.)</td> </tr> <tr> <td>TS08</td> <td>Prof. Seung-Kyun Kang (Seoul Nat'l Univ.)</td> <td>Prof. Soong Ju Oh (Korea Univ.)</td> </tr> <tr> <td>TS09</td> <td>Prof. Won Jong Kim (POSTECH)</td> <td>Prof. Won-Gun Koh (Yonsei Univ.)</td> </tr> <tr> <td>TS10</td> <td>Prof. Bae Ho Park (Konkuk Univ.)</td> <td>Prof. Ki Kang Kim (Sungkyunkwan Univ.)</td> </tr> <tr> <td>TS11</td> <td>Dr. Jun-ho Jeong (KIMM)</td> <td>Prof. Hwi Kim (Korea Univ.)</td> </tr> <tr> <td>TS12</td> <td>Prof. Hyun Suk Jung (Sungkyunkwan Univ.)</td> <td>Prof. Donghoe Kim (Korea Univ.)</td> </tr> <tr> <td>TS13</td> <td>Dr. Yeong-Eun Yoo (KIMM)</td> <td>Dr. Seok Jae Lee (NNFC)</td> </tr> <tr> <td>TS14</td> <td>Prof. Si-Young Choi (POSTECH)</td> <td>Prof. Jaekwang Lee (Pusan Nat'l Univ.)</td> </tr> <tr> <td>TS15</td> <td>Dr. Tae Geol Lee (KRISS)</td> <td>Prof. Tae Hyun Yoon (Hanyang Univ.)</td> </tr> <tr> <td>TS16</td> <td>Prof. Pil-Ryung Cha (Kookmin Univ.)</td> <td>Prof. Hyungjun Kim (KAIST)</td> </tr> </tbody> </table>	No.	Chair	Co-Chair	TS01	Prof. Jeong Min Baik (Sungkyunkwan Univ.)	Dr. Hyun-Cheol Song (KIST)	TS02	Dr. Jung-Keun Yoo (KIMS)	Prof. Won-Hee Ryu (Sookmyung Women's Univ.)	TS03	Prof. Byungha Shin (KAIST)	Prof. Jin Young Kim (UNIST)	TS04	Prof. Hansang Kwon (Pukyong Nat'l Univ.)	Dr. Seongwook Joo (Gyeongbuk Hybrid Technology Inst.)	TS05	Prof. Hyoung Seop Kim (POSTECH)	Prof. Dong-Woo Suh (POSTECH)	TS06	Prof. Seon-Jin Choi (Hanyang Univ.)	Prof. Il-Doo Kim (KAIST)	TS07	Prof. Bong Geun Chung (Sogang Univ.)	Prof. Oh Seok Kwon (Sungkyunkwan Univ.)	TS08	Prof. Seung-Kyun Kang (Seoul Nat'l Univ.)	Prof. Soong Ju Oh (Korea Univ.)	TS09	Prof. Won Jong Kim (POSTECH)	Prof. Won-Gun Koh (Yonsei Univ.)	TS10	Prof. Bae Ho Park (Konkuk Univ.)	Prof. Ki Kang Kim (Sungkyunkwan Univ.)	TS11	Dr. Jun-ho Jeong (KIMM)	Prof. Hwi Kim (Korea Univ.)	TS12	Prof. Hyun Suk Jung (Sungkyunkwan Univ.)	Prof. Donghoe Kim (Korea Univ.)	TS13	Dr. Yeong-Eun Yoo (KIMM)	Dr. Seok Jae Lee (NNFC)	TS14	Prof. Si-Young Choi (POSTECH)	Prof. Jaekwang Lee (Pusan Nat'l Univ.)	TS15	Dr. Tae Geol Lee (KRISS)	Prof. Tae Hyun Yoon (Hanyang Univ.)	TS16	Prof. Pil-Ryung Cha (Kookmin Univ.)	Prof. Hyungjun Kim (KAIST)
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Public Committee Chair	Prof. Minyoung Yoon (Kyungpook Nat'l Univ.)																																																			

Important Dates

Abstract Submission Deadline	Friday, March 15, 2024
Review & Notification of Acceptance	Friday, April 12, 2024
Presenter Registration Deadline	Friday, May 17, 2024
Pre-Registration Deadline	Friday, May 17, 2024

Main Programs

| Plenary Session



Prof. Dr. Kornelius Nielsch

Leibniz Institute of Solid State
and Materials Research, Dresden, Germany



Prof. Xiaodong Chen

Nanyang Technological University,
Singapore



Prof. Jien-Wei Yeh

National Tsing Hua University,
Taiwan

| Technical Session * Invited & Oral Presentation [More Details\(Click\)](#)

No.	Session Title
TS01	Nanotechnology for Energy Harvesting
TS02	Nanomaterials for the Next-Generation Batteries
TS03	Nanotechnology for Eco-friendly Energy
TS04	Hybrid nanomaterials for Next Generation Convergence Technology
TS05	Nanomaterials for Extreme Environments and Applications
TS06	Nanomaterials and Emerging Technologies for Next Generation Sensors
TS07	Nanomaterials for Biotechnology
TS08	Nanomaterials for Healthcare Devices
TS09	Nanomedicine
TS10	Nanoelectronic and Quantum Devices
TS11	Nanophotonics and Its Applications
TS12	Sustainable Process and Nanomaterials
TS13	Nanofabrication Process and Platform
TS14	Nanometric Metrology and Computation
TS15	Nanotechnology in EHS(Environment, Health, Safety) & Standardization
TS16	Computational Materials and Data Science for Nanotechnology

| Other Programs

Poster Session	Poster Presentation from the 16 fields of nanotechnology
Public Session	Free lectures/experiment programs for the general public
Special Session	<ul style="list-style-type: none"> Nano Convergence Special Session 2024 ACS Publication Nano Summit 2024
Award Ceremony	<ul style="list-style-type: none"> Best Poster Awards Young Scientist Awards * Only Oral Sponsor Awards
Banquet	Symposium Banquet in July 4(Day 2)
Event(TBD)	On-site Event for participants

NANO KOREA 2023 Report

Symposium

Total 1,108 papers have been presented from 23 countries and 1,889 people registered.



Exhibition

Total 393 companies have participated as exhibitor and 10,679 people visited.



The NANO KOREA Symposium provides various opportunities to share the research direction and vision of companies and research institutes and promote the excellence of their technologies and products, so we ask for your interest and participation.

Official Sponsorship Packages

Category		PLATINUM	GOLD	SILVER	BRONZE
Sponsor Amount		Over KRW 20,000,000	Over KRW 10,000,000	Over KRW 5,000,000	Over KRW 3,000,000
Logo Printing	Main Board	○	○	○	○
	Main Stage Banner	○	○		
	Webmail	○	○		
	Program Book	○	○	○	○
	Proceeding	○	○	○	○
	Poster Presentation Board	○			
Web Banner (Logo + Link)	Website Main Page	○	○		
	Website Sponsor Page	○	○	○	○
Advertisement	Program Book	1 page	1 page	1 page	1 page
Video Advertisement (within 3min)	Website Sponsor Page	○	○	○	
Name Badge	Logo on Nametag & Strap	○			
Complimentary Registration (people)		10	5	3	2

Other Sponsorship Packages

Category	Benefits	Limit	Amount
Advertisement in Program Book	1 page (Color)	-	KRW 1,500,000
VIP Lounge	Advertisement Display in Committee & Invited Speaker's Room	2 EA	KRW 3,000,000
Promotional Materials	Distribute the materials to participants	-	KRW 10,000,000
Video Advertisement (within 3 min)	Advertisement Video shows in Session's Break	4 EA	KRW 20,000,000

* Sponsorship package and benefits can be changed by circumstances of NANO KOREA Symposium.

How to Apply

| Application for Package

Application Period	~ <u>Friday, June 7, 2024</u>
How to Apply	Please download the Sponsorship Application form, fill out and e-mail to the NANO KOREA 2024 Symposium secretariat symposium@kontrs.or.kr
Bank Account	<ul style="list-style-type: none"> • Bank Name: Woori Bank (우리은행) • Account Number: 1005-303-820390 • Account Holder: Korea Nanotechnology Research Society ((사)나노기술연구협의회)
Notice	<p>All sponsorship categories are filled on first-come, first-served basis. It will be selected and assigned by order of confirmation of payment.</p> <p>Contact for deposit and evidential document inquiries: Korea Nanotechnology Research Society (KoNTRS) Email: hjyoo@kontrs.or.kr, Tel: +82-2-6925-4641</p>

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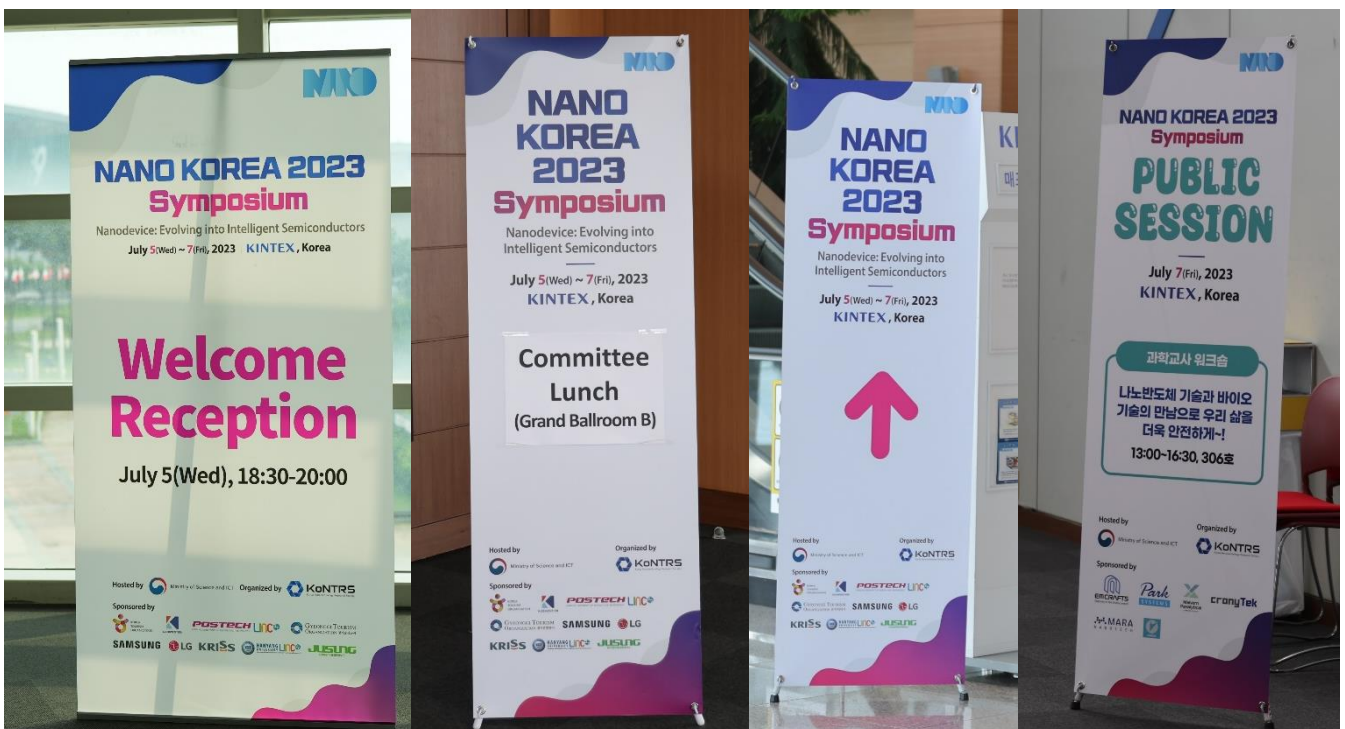
Main Stage Banner



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Banner



Sponsorship Benefits

| Logo Printing

Banner



Poster Presentation Board



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Promotional Mail

10th Newsletter sympo.nanokorea.or.kr

NANO KOREA 2023

The 21st International Nanotech Symposium
- Nanodevice: Evolving into Intelligent Semiconductors -
July 5-7, 2023 / KINTEX, Korea

Check your mail box!

Final Presentation Schedule was announced to presenters on **June 19 (Mon.), 2023!**

Final Program

※ If you can't find the schedule notification in your mailbox, please send an email to the secretariat (sympo@konfrs.or.kr).

Registration is in progress! D-6!!

Regular Registration: by June 28 (Wed.), 2023

If you have not yet completed registration as a presenter, please complete it by **June 22 (Thu.), 2023**. Abstracts for which author registration is not completed by June 22 (Thu.), 2023 may be withdrawn, and onsite presentation may be difficult.

온라인 등록하고 선착순 커피쿠폰 받자!

Regular registration 기간동안(6.28) 온라인으로 등록(결제 포함)을 완료한 참가자 중 선착순 300명에게 스탬프스타벅스 커피쿠폰이 지급됩니다.

NANO KOREA 2023 symposium Events!

During the NANO KOREA Symposium, interesting events are held at the venue.

Photo Booth

Record your experience at NANO KOREA 2023 at the 3rd floor photo booth and leave happy memories!



Shuttle Bus

NANO KOREA prepares Free Shuttle Bus. The details will be uploaded on official website. The sections are Seoul Station, Daehwa Station, and Sono Calm Goyang Hotel.



Stamp & Roulette Event

Collect stamps to join our roulette event! If you collect all stamps, the winning rate at the lucky draw event in the closing ceremony will be doubled!



Lucky Draw (Closing)

There will be a Lucky Draw at the closing ceremony on July 7 (Fri.), 2023. Grab your chance to win the prizes!



Invited Speakers

Venue

Accommodation

Hosted by Ministry of Science and ICT Ministry of Trade, Industry and Energy

Organized by KONFRS Nano Technology Research Association

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NANO NANO KOREA 2023 Symposium Secretariat
3F, 14, Nambusunhwan-ro 354-gil, Seocho-gu, Seoul, 06737, Korea
E-mail: sympo@konfrs.or.kr

NANO KOREA 2023

The 21st International Nanotech Symposium
- Nanodevice: Evolving into Intelligent Semiconductors -
July 5-7, 2023 / KINTEX, Korea

Full Paper Submission

NANO KOREA 2023 Publication Committee is awaiting for your full paper submission to the relevant journals.
Please refer to the submission deadline and general information of each journals as follows.

Submission Deadline

- **Nanomaterials & Micromachines & Applied Sciences: August 11, 2023**
- **Nano Convergence: September 1~December 31, 2023**

- All presenters of the symposium can contribute their full papers to the NANO KOREA special issues in the following journals.
- The papers must be written on the basis of **submitted abstract which is presented in the symposium**.
- The **presentation number** must be written in the cover letter or author's comment.
- The authors can submit their papers to **only one journal at a time**.
(If the paper is rejected, the author can submit it to another journal before the submission deadline.)
- The papers can be **directly submitted through the online submission systems** of each journals.

Nanomaterials

- Impact Factor(2022)= 5.3
- SCIE indexed
- Open Access Journal
- Article Processing Charge(APC): CHF(Swiss Franc) 2,320

Journal Rank in Categories

- Chemistry, Multidisciplinary (Q2, 67.42%)
- Materials Science, Multidisciplinary (Q2, 68.13%)
- Nanoscience & Nanotechnology (Q2, 53.27%)
- Physics, Applied (Q1, 76.10%)

Micromachines

- Impact Factor(2022)= 3.4
- SCIE indexed
- Open Access Journal
- Article Processing Charge(APC): CHF(Swiss Franc) 1,820

Journal Rank in Categories

- Chemistry, Analytical (Q2, 65.12%)
- Instruments & Instrumentation (Q2, 60.31%)
- Nanoscience & Nanotechnology (Q3, 37.38%)
- Physics, Applied (Q2, 64.78%)

Applied Science

- Impact Factor(2022)= 2.7
- SCIE indexed
- Open Access Journal
- Article Processing Charge(APC): CHF(Swiss Franc) 2,070

Journal Rank in Categories

- Chemistry, Multidisciplinary (Q3, 43.82%)
- Engineering, Multidisciplinary (Q2, 53.33%)
- Materials Science, Multidisciplinary (Q3, 39.47%)
- Physics, Applied (Q2, 51.57%)

Nano Convergence (Published in 2024)

- Impact Factor(2022)= 11.7
- SCIE indexed
- Open Access Journal
- Article Processing Charge(APC): ₩2090.00/\$2990.00/€2390.00 (plus VAT or local taxes where applicable)
- Based on the date of publication in 2023. (It may be changed in 2024)

Journal Rank in Categories

- Physics, Applied (Q1, 92.8%)
- Materials Science, Multidisciplinary (Q1, 90.5%)
- Nanoscience & Nanotechnology (Q1, 83.6%)

• The papers submitted to Nano Convergence will be reviewed for publication in 2024.

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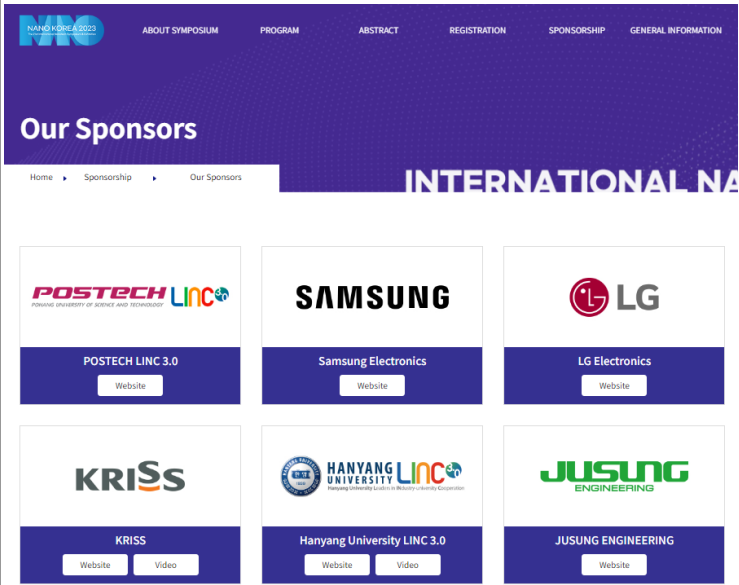






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 <p>NANO KOREA 2023 The 21st International Nanotech Symposium & Exhibition Nanodevice: Evolving into Intelligent Semiconductors July 5(Wed) ~ 7(Fri), 2023 KINTEX, Korea</p> <p>KEYNOTE & PLENARY SPEAKERS</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Dr. Vijay Narayanan IBM Research, Almaden Center, CA, USA</p> </div> <div style="text-align: center;">  <p>Prof. Shoji Nakamura University of Tsukuba, Japan Nanotechnology Research Institute</p> </div> <div style="text-align: center;">  <p>Executive Vice President, Hynix Chang Korea, Korea</p> </div> </div> <p>NEWS & NOTICES</p> <ul style="list-style-type: none"> 포스트잇을 이용한 나노 (How to get C-growth) 2023-07-11 PHD 수당지급 신청 (Award Winners, Young Scientists (Best Poster) (TS1) (TS2)) 2023-07-11 포스트잇을 이용한 나노 (Issuance of Registration Documents) 2023-07-11 Shuttle Bus Information 2023-07-03 <p>IMPORTANT DATES</p> <ul style="list-style-type: none"> Abstract Submission Deadline (Registration Approval) April 30 Review & Notification of Acceptance (Registration Approval) May 17 Presenter Registration Deadline May 27 Pre-Registration Deadline May 27 <p>Call for Papers, Newsletter, Abstract Template, Brochure</p> <p>Hosted by: National Science and ICT, Ministry of Trade, and ICT Policy</p> <p>Organized by: KONTRIS, Korea Technology Research Association</p> <p>Sponsored by: KRISSE, POSTECH LINC 3.0, Gyeonggi Tourism Organization, SAMSUNG, LG</p>	 <p>Our Sponsors</p> <p>Home > Sponsorship > Our Sponsors</p> <p>INTERNATIONAL NA</p> <div style="display: grid; grid-template-columns: repeat(3, 1fr); gap: 10px;"> <div style="text-align: center;">  <p>POSTECH LINC 3.0</p> <p>Website</p> </div> <div style="text-align: center;">  <p>Samsung Electronics</p> <p>Website</p> </div> <div style="text-align: center;">  <p>LG Electronics</p> <p>Website</p> </div> <div style="text-align: center;">  <p>KRISSE</p> <p>Website Video</p> </div> <div style="text-align: center;">  <p>Hanyang University LINC 3.0</p> <p>Website Video</p> </div> <div style="text-align: center;">  <p>JUSUNG ENGINEERING</p> <p>Website</p> </div> </div>