

The 13th International Symposium on Non-thermal/Thermal Plasma
for Pollution Control & Sustainable Energy

ISNTP-13

November 3-7, 2024

St. John's Hotel, Gangneung City,
Republic of Korea

Dear Colleagues,

We sincerely welcome you to the 13th International Symposium on Non-thermal/Thermal Plasma for Pollution Control & Sustainable Energy (ISNTP-13), which will be held from November 3rd to 7th, 2024 at St. Johns Hotel in Gangneung City, Korea.

Since its inception in the UK in 1992, ISNTP has stood out as the most established and specialized conference in the field of Non-thermal/Thermal Plasma for Pollution Control and its all aspects. We can share state-of-the-art research works with scholars in academia, research institutes and industries from all over the world. As it will be an in-person meeting this year after the pandemic, we expect to strengthen our network and fellowship.

Gangneung, a charming city on Korea's east coast known for its picturesque beaches, warmly welcomes you!

Looking forward to meeting all of you at ISNTP-13.



Young-Hoon Song

Conference Chair of ISNTP-13
Korea Institute of Machinery and Materials (KIMM)

- A

Fundamental of Atmospheric Discharge and Diagnostics
- B

Modeling and Simulation of Atmospheric Discharge
- C

Sustainable Energy Applications
- D

Environmental Applications
- E

Biologic and Agriculture Applications
- F

Plasma Materials Synthesis and Modification
- G

New Insights of Plasma and Related Applications

Important Date



- Abstract Submission Open

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Jun. 1
- Abstract Submission Deadline

➡

Aug. 2
- Acceptance Notification

➡

Aug. 23
- Opening of Registration

➡

Aug. 23
- Early Registration Deadline

➡

Sep. 27

Registration Fee

Category		Regular	Student
Registration Fee	Early Registration	USD 500	USD 400
	On-site Registration	USD 600	USD 450
	Banquet	USD 50	USD 50

**ISNTP-13
International
Scientific
Committee**

S. Bing	China	J. Mizeraczyk	Poland
M. B. Chang	Taiwan	A. Mizuno	Japan
N. Debacher	Brazil	T. Nozaki	Japan
A. Fridman	USA	T. Oda	Japan
T. Hammer	Germany	E. Odic	France
G. D. Harvel	Canada	R. Ono	Japan
K. Hensel	Slovakia	C. Paradisi	Italy
H. H. Kim	Japan	Y. H. Song	Korea
S. J. Kim	Korea	K. Takaki	Japan
J. Li	China	N. Takeuchi	Japan
O. L. Li	Korea	G. D. Touchard	France
B. R. Locke	USA	K. Urashima	Japan
		K. P. Yan	China

**ISNTP-13
International
Advisory
Committee**

I. Berta	Hungary	B. Ruj	India
A. Boxman	Israel	K. Takashima	Japan
J. L. Ferreira	Brazil	T. Teich	Switzerland
Z. H. He	China	S. M. Thagard	USA
C. Leys	Belgium	J. C. Whitehead	UK
P. Lukes	Czech Republic	T. Xin	UK
E. Marotta	Italy	T. Yamamoto	Japan
E. Moreau	France	K. Yasuoka	Japan
B. S. Rajanikanth	India	T. Zhu	China

**ISNTP-13
Local
Organizing
Committee**

Y. H. Song	Korea Institute of Machinery and Materials, Korea
M. S. Bak	Sungkyunkwan University, Korea
S. S. Choi	Jeju National University, Korea
S. K. Im	Korea University, Korea
W. S. Kang	Korea Institute of Machinery and Materials, Korea
H. J. Kang	Korea Institute of Machinery and Materials, Korea
H. J. Kim	Korea Institute of Machinery and Materials, Korea
T. H. Kim	Korea Institute of Machinery and Materials, Korea
Y. N. Kim	Korea Institute of Machinery and Materials, Korea
D. H. Lee	Korea Institute of Machinery and Materials, Korea
H. S. Lee	Korea Institute of Machinery and Materials, Korea
S. H. Lee	Korea Institute of Materials Science
O. L. Li	Pusan National University, Korea
Y. S. Mok	Jeju National University, Korea
J. Park	Pukyong National University, Korea
S. H. Park	Korea Advanced Institute of Science and Technology, Korea

Plenary Speakers



Prof. Bruce Locke
Florida State University, USA



Dr. Dae Hoon Lee
Korea Institute of Machinery and
Materials, Korea

Invited Speakers



Prof. Moon Soo Bak
Sungkyunkwan University, Korea



**Prof. Catherine Batiot
Dupeyrat**
University of Poitiers, France



Dr. Wooseok Kang
Florida State University, USA



Prof. Deanna Lacoste
KAUST, Saudi Arabia



Prof. Jinhua Wang
Xian Jiaotong University, China



Prof. Keping Yan
Zhejiang University, China

