

Registration Fee

	Early	Regular	On-site
Regular	\$ 650	\$ 750	\$ 800
Student	\$ 350	\$ 400	\$ 500
Gala Dinner	\$ 100		
Accompanying Person	\$ 150		

* The detailed information will be available at the conference website.

Accommodation

Special arrangements have been made with several hotels near the conference site (ICC Jeju), offering discounted rates. More detailed information will be available at the conference website soon!

Visa Information

Any foreign visitor wishing to enter the Republic of Korea must have a valid passport and obtain a Korean visa before coming. But people of 99 countries who want to visit Korea temporarily are permitted to enter without a visa. More information will be posted on the conference website.

Attraction in Jeju



Seongsan Ilchulbong



Seopjikoji



Jeju Stone Park



Bijarim and Saryeoni Forest

* For more information, please visit <http://www.ijto.or.kr/english/>

About Jeju Island

Jeju Island is the largest volcanic island in Korea, boasting mild weather, waterfalls, cliffs and caves, as well as beautiful beaches.



Easy Access to JEJU Island from Major Cities



Jeju International Airport is conveniently located at the center of East Asia and is easily accessible from China, Japan, and Southeast Asia. The airport currently services 16 direct international flights and 13 domestic flights. The ICORS 2018 Secretariat recommends that

visitors take a direct international flight to Jeju Island for their convenience.

Transportation (Access to ICC Jeju)

From Jeju International Airport, you will reach ICC Jeju in approximately 40-50 minutes by car through Pyeonghwa-Ro Road. Limousine buses are also available every 15 minutes at the airport. The detailed information will be available at the conference website soon.

ICORS 2018 Secretariat

If you have any questions or need some help, please contact us.
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Second Circular



The 26th International Conference on Raman Spectroscopy

XXVI ICORS 2018

August 26~31, 2018
ICC JEJU, Jeju, Korea

www.icors2018.org



Welcome Message

The 26th International Conference on Raman Spectroscopy (ICORS 2018) will be held during August 26~31, 2018 at ICC JEJU, Jeju, Korea.

ICORS 2018 aims to bring together experts from various fields to discuss the recent progress in Raman spectroscopy.

We, the Local Organizing Committee of ICORS 2018, are delighted to announce that ICORS will be held for the first time in Korea. We hope this conference in beautiful Jeju Island will offer much to see, learn, and take away as long-lasting memories.

We are looking forward to seeing you at ICORS 2018 in Jeju, Korea!

Sincerely,

Prof. Dongho Kim
Chair, ICORS 2018
Yonsei University, Korea

Prof. Young Mee Jung
Chair, ICORS 2018
Kangwon National University, Korea

Conference Topics

1. SERS, TERS, Plasmonics
2. Non-linear and Time-resolved Raman
3. Analytical (Forensic and Others)
4. Materials (2D Materials and Others)
5. Biomedical Applications
6. Instrumentation, Industrial Applications and New Techniques (ROA, THz, and Others)
7. Fundamental Raman Processes and Theory

Important Dates

Abstract Submission	March 30, 2018
Acceptance Notification	April 30, 2018
Early Registration	May 15, 2018
Regular Registration	July 31, 2018
Hotel Reservation	June 29, 2018

Plenary Speakers (Confirmed)



Prof. Duncan Graham
(University of Strathclyde, UK)

“Raman and SERS Analysis of Biomolecules and Cells”



Dr. Luis M. Liz-Marzán
(CIC biomaGUNE, Spain)

“SERS Monitoring of Communication in Bacteria Colonies”



Prof. Martin Moskovits
(UC Santa Barbara, USA)

“Surface Enhanced Raman beyond Silver and Gold”



Dr. Tahei Tahara
(RIKEN, Japan)

“Development and Application of Time-Domain Raman Spectroscopy”



Prof. Jaebum Choo
(Hanyang University, Korea)

“Highly Sensitive *In Vitro* Diagnostics Using SERS-Based Microdevices”



Prof. Ewan Blanch
(RMIT University, Australia)

TBA



Prof. Tony Heinz
(Stanford Univ., USA)

TBA

and more...

Keynote Speakers (Confirmed)

1. SERS, TERS, Plasmonics

- Prof. Javier Aizpurua (Center for Materials Physics, Spain)
- Prof. V. Ara Apkarian (UC Irvine, USA)
- Prof. Volker Deckert (Friedrich-Schiller University, Germany)
- Prof. Naomi Halas (Rice University, USA)
- Prof. Kohei Imura (Waseda University, Japan)
- Dr. Tamitake Itoh (AIST, Japan)
- Prof. Sergei Kazarian (Imperial College London, UK)
- Prof. Stefan A Maier (Imperial College London, UK)
- Prof. Zee Hwan Kim (Seoul National University, Korea)
- Prof. Kei Murakoshi (Hokkaido University, Japan)
- Prof. Peter Nordlander (Rice University, USA)
- Prof. Yukihiro Ozaki (Kwansei Gakuin University, Japan)
- Prof. Bin Ren (Xiamen University, China)
- Prof. Sebastian Schlücker (University Duisburg-Essen, Germany)
- Yung Doug Suh (KRICT, Korea)
- Prof. Bing Zhao (Jilin University, China)

and more...

2. Non-linear and Time-resolved Raman

- Prof. Peter Gilch (HHU Duesseldorf, Germany)
- Prof. Siva Umamathy (Indian Institute of Science, India)

and more...

3. Analytical Analytical (Forensic and Others)

- Prof. Igor Lednev (SUNY at Albany, USA)
- Dr. Pavel Matousek (Rutherford Appleton Laboratory, UK)

and more...

4. Materials (2D Materials and Others)

- Prof. Marcos Pimenta (Universidade Federal de Minas Gerais, Brazil)
- Prof. Sunmin Ryu (POSTECH, Korea)
- Prof. Zexiang Shen (Nanyang Technological University, Singapore)
- Prof. Antonio Gomes Souza Filho (Universidade Federal do Ceará, Brazil)
- Prof. Ping-Heng Tan (Chinese Academy of Sciences, China)

and more...

5. Biomedical Applications

- Prof. Malgorzata Baranska (Jagiellonian University, Poland)
- Prof. Lai-Kwan Chau (National Chung Cheng University, Taiwan)
- Prof. Mustafa Culha (Yeditepe University, Turkey)
- Prof. Jürgen Popp (Friedrich Schiller University, Germany)
- Prof. Marc Porter (University of Utah, USA)
- Prof. Hidetoshi Sato (Kwansei Gakuin University, Japan)
- Prof. Bayden Wood (Monash University, Australia)

and more...

6. Instrumentation, Industrial Applications and New Techniques (RoA, THz, and Others)

- Prof. Hideaki Kano (University of Tsukuba, Japan)

and more...

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