The 40th Asian Conference on Remote Sensing

ACRS2019

14~18 October, 2019 / DCC, Daejeon, Korea

Important Dates

Deadline for Submission of Abstract	**30 June 2019**
Notification of Abstract Acceptance	**15 July 2019**
Deadline for Full Paper Submission	**2 September 2019**
Pre-registration Due Date	**2 September 2019**
Technical Exhibition & Special Session Proposal Due Date	**2 September 2019**

Introduction

The 40th Asian Conference on Remote Sensing(ACRS2019) will be held during 14~18 October, 2019 at Daejeon Convention Center(DCC), Daejeon, Korea. The conference provides Asian remote sensing scholars with an opportunity to introduce and present useful materials and new technologies.

We, Korean Society of Remote Sensing are delighted that ACRS will be held back at Korea after the 1986 & 2003 conferences. We hope you will come and enjoy the conference in Daejeon, the city of science and technology with Korean biggest R&D cluster.

Topic Category

Papers containing original works in all aspects of remote sensing systems are solicited.
Topics included, but are not limited to, the followings;

Main Topics	Sub Theme
Remote Sensing Applications	Forestry
	Environment
	Agriculture
	Disaster Management
	Marine & Coastal
	Hydrology and Water Resources
	Climate Change
	Urban and Regional Planning
Photogrammetry and Mapping	Digital Photogrammetry
GIS & GNSS	2D/3D/4D GIS Applications
	Web GIS Applications
	Mobile GIS Applications
New Sensors and platforms	New satellite programs
	UAV systems
Algorithms & Data Processing	Algorithms
	Hyper-spectral data Processing
	LIDAR Data Processing
	UAV Data Processing
	Data Fusion
	Deep Learning for Remote Sensing Data
Special Issues	Convergence of New Technologies
	4th Industrial Revolution
	Education for Sustainable Development
Commercial Session	
Special Session	

Detailed informations can be found in the conference web site (www.acrs2019.org)

Abstract Preparation

Abstract must be original material and not have been previously presented or published. It should be electronically submitted in PDF file through the conference website no later than 30 June 2019. Abstract should be within 500 words. Sample template and more detailed information can be found on our official website. (www.acrs2019.org) All submitted abstracts will be reviewed by the technical program committee members and the results will be sent 15 July 2019.

ACRS2019 Registration Fee

Category		Pre-registration (Before 2 Sept. 2019)	On-site registration
International	Regular	USD 150.00	
	Student		
Domestic	Regular	KRW 190,000	KRW 200,000
	Student	KRW 140,000	KRW 150,000

* At least one author of papers submitted should be registered before 2 September 2019 through online in order to be included in the Conference program and Proceedings.

Technical Exhibition & Special Session

Application form for technical exhibition and special session will be available in ACRS2019 Website. The deadline for the proposal is 2 September 2019. (Fee will be announced later.)

Venue City 'Daejeon'

Daejeon is South Korea's the fifth-largest metropolitan city. Located in the central region of South Korea, Daejeon serves as a hub of transportation and is at the crossroads of major transport routes. Daejeon is one of South Korea's administration hubs with the Daejeon Government Complex. Currently, 12 national government offices, including Korea Customs Service, Cultural Heritage Administration, and Korean Intellectual Property Office, as well as Patent Court of Korea, are located in Daejeon.

Daejeon, the venue city, is a top science and technology city with 70 representative research institutes and 1,300 high-tech companies such as Daedeok Science Town, Korea Aerospace Research Institute, Korea Electronics and Telecommunications Research Institute, Korea Institute of Geoscience and Mineral Resources are located.

Also, Daejeon has 18 universities, including KAIST and Chungnam National University. Daejeon has earned its name as "Asia's Silicon Valley" and "high technology city".

Daejeon Convention Center(DCC), the conference venue has the internationally large scale center with the most advanced technologies. It has Convention hall accommodating 3,000 people, 4 exhibition halls and 20 meeting rooms. There are various accommodations within 7 km nearby.

Transportation

From Incheon International Airport to Daejeon

By Limousine Bus: 3 hours (every 20 mins) / KRW 23,000
By KTX Train (from Seoul Station): 1 hour (every 15 mins) / KRW 23,700

From Daejeon Train Station to DCC

By Taxi: 20 mins / KRW 8,000~
By Bus (No. 705): 40 mins (every 15 mins) / KRW 1,250~
(Daejeon train station: Bus stop No. 12-400 / Daejeon Trade Exhibition Center: Bus stop No. 43-270)

From Daejeon Bus Terminal to DCC

By Taxi: 10 mins / KRW 3,500~
By Bus (No. 618): 20 mins (every 15 mins) / KRW 1,250~
(Government Complex Daejeon West Gate: Bus stop No. 32-170 / DCC: Bus stop No. 45-320)

Organization of ACRS2019

General Chair
• Woo-Kyun Lee (Korea University, Korea)

General Vice-Chairs
• Choen Kim (Kookmin University, Korea)
• Myung-Hee Jo (Kyungpook National University, Korea)

Organizing Chair
• Taejung Kim (Inha University, Korea)

Technical Program Committee
• Seong-Woo Jeon (Korea University, Korea), Chair
• Kyung-Soo Han (Bukyong National University, Korea), Vice-Chair

Sponsorship & Exhibition Committee
• Sang-Wan Kim (Sejong University, Korea), Co-Chair
• Dongseok Shin (Satrec Initiative Co., Ltd., Korea), Co-Chair

Publicity & Finance Committee
• Chul-Soo Ye (Far East University, Korea), Chair

Organized by
• Korean Society of Remote Sensing (KSRS)
• Asian Association on Remote Sensing (AARS)

Supported by
• Daejeon International Marketing Enterprise (DIME)
• The Korean Federation of Science and Technology Societies (KOFST)
• Korea Tourism Organization (KTO)

Check Out Our Official Website!

The website has been completely designed to provide our participants to learn about all details of the ACRS2019. Visit us at www.acrs2019.org!