



2016 IEEE International Conference on Signal and Image Processing

August 13-15, 2016

Venue: North China University of Technology

Add: No. 5 Jinyuanzhuang Road, Shijingshan District, Beijing, P.R. China 100144

北方工业大学
地址：北京市石景山区晋元庄路5号北方工业大学





AGENDA OVERVIEW

Saturday, August 13, 2016		
10:00 to 17:00	Registration and Conference Materials Collection	Lobby (Building No. 5)
Sunday, August 14, 2016		
9:00-9:05	Opening Remark	Auditorium (15th floor, Building No. 4)
9:05-9:45	<p style="text-align: center;">Keynote Speech-1: Title: 3D/Multispectral Biometrics Speaker: Prof. David Zhang, Hong Kong Polytechnic University, Hong Kong</p>	
9:45-10:15	Group Photo & Coffee Break	
10:15-10:55	<p style="text-align: center;">Keynote Speech-2: Title: Information Hiding Techniques Using Magic Matrix Speaker: Prof. Chin-Chen Chang, Feng Chia University, Taiwan</p>	
10:55-11:35	<p style="text-align: center;">Keynote Speech-3: Title: Unusual Change Detection and Mining Unstructured Data Speaker: Prof. Alexander Balinsky, Cardiff University, UK</p>	
11:35-12:05	<p style="text-align: center;">Plenary Speech: Title: Pattern Recognition Applications in Precision Machinery and Video Surveillance Industries Speaker: Prof. Hsien-Chou Liao, Chaoyang University of Technology, Taiwan</p>	
12:05-13:20	Lunch	
13:20-13:45	<p style="text-align: center;">Invited Speech-1: Title: Recent Advances in Methods of Signal Decomposition Speaker: Assoc. Prof. Siripong Potisuk, Department of Electrical & Computer Engineering, The Citadel, Charleston, USA</p>	Room 101 (Building No. 5)
	<p style="text-align: center;">Invited Speech-2: Title: The problems of acceleration of computing in speech processing tasks Speaker: Prof. M. M. Musaev, Tashkent University Information Technologies, Uzbekistan</p>	Room 102 (Building No. 5)
	<p style="text-align: center;">Invited Speech-3: Title: Our Developed Pattern Recognition Systems Speaker: Prof. Masayuki Arai, Teikyo University, Japan</p>	Room 103 (Building No. 5)
	Session 1: Image Processing and Application	Room 101 (Building No. 5)

13:45-16:00	Session 2: Signal Processing	Room 102 (Building No. 5)
	Session 3: Antenna Design and Application	Room 103 (Building No. 5)
	Session 4: Image Processing and Application	Room 104 (Building No. 5)
	Session 5: System Simulation and Application	Room 107 (Building No. 5)
	Session 6: Computer Simulation	Room 108 (Building No. 5)
16:00-16:15	Coffee Break	Foyer
16:15-19:00	Session 7: Image Processing and Application	Room 101 (Building No. 5)
	Session 8: Signal Processing	Room 102 (Building No. 5)
	Session 9: Coding Techniques and Algorithms	Room 103 (Building No. 5)
	Session 10: Image Processing and Application	Room 104 (Building No. 5)
	Session 11: System Simulation and Application	Room 107 (Building No. 5)
	Session 12: Communication Technology and Network Technology	Room 108 (Building No. 5)
19:00-21:00	Dinner	Restaurant
9:00-19:00	Poster Session	Lobby (Building No. 5)
Monday, August 15, 2016		
9:00-17:00	One Day Tour	Beijing

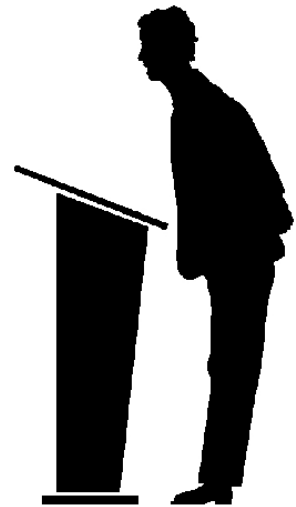
Instructions for Oral Presentations

Devices Provided by the Conference Organizer:

- Laptops (with MS-Office & Adobe Reader)
- Projectors & Screen
- Laser Sticks

Materials Provided by the Presenters:

- PowerPoint or PDF files
- Duration of each Presentation (Tentatively)
- Regular Oral Session: 15 Minutes of Presentation including 2-3 Minutes of Q&A
- Keynote Speech, Plenary Speech and Invited Speech: 25, 30 or 40 Minutes of Presentation, including 5 Minutes of Q&A



NOTICE:

- **Certificate of Listener can be collected in front of the registration counter.*
- **Certificate of Presentation can be collected from the session chair after each session.*
- **The organizer will not provide **accommodation**, so we suggest you make an early reservation.*
- **One best presentation will be selected from each session. The best one will be announced when each session ends, and will be awarded by the session chair after each session in the meeting room.*