

	<b>Shanghai Science Hall</b>		
Morning	<b>Opening Session 鑄◆host by Prof.Yaqui Jin 鑄◆</b>		
9:00-9:05	Welcome speech by General Co-Chair 鑄◆Academician Tong Qingxi 鑄◆		
9:05-9:10	Welcome speech given by representative of Shanghai Municipal Government		
9:10-9:15	Congratulation given by Vice Minister of the Ministry of Land and Resources P.R.C Mr. <b>Wang Min</b>		
9:15-9:40	Highlights of the Technical Program <b>Chair of TC of URBAN: Paolo Gamba, Chair of TC of URS: Carsten Juergens</b>		
9:40-10:10	<b>Photo Time 鉅€</b>		
10:10-12:10	<b>Plenary Session 鑄◆Chair: Prof. Yaqui Jin, Prof. Derya Maktav 鑄◆</b>		
10:10-10:40	<b>Gora Mboup,</b> UN-HABITAT: The Urban Indicators Programme to Monitor the Habitat Agenda and the Millennium Development		
10:40-11:10	<b>Claudia Almeida</b> Recent Achievements in Urban Remote Sensing in Brazil & South America		
11:10-11:40	<b>Ping Wang</b> AGRS: Achievements and Prospects of Urban Remote Sensing Applications in China		
11:40-12:10	<b>Jianzhong Sun</b> Cities Remote Sensing, Urban and Countryside Development		
12:10-13:30	<b>Luunch Break</b>		
Afternoon			
13:30-15:30	<b>S-01</b> Urban Metrics by means of Remote Sensing Chair: E. Banzhaf Co-Chair: G. Xiao Gang <b>Ocean Energy Hall</b>	<b>S-02</b> Urban Extent/Impervious Areas Extraction Chair: P. Gamba Co-Chair:P.J. Li <b>Geothermal Energy Hall</b>	<b>S-03</b> Satellite Observed Nighttime Lights Chair: C. Elvidge Co-Chair: Z.J. Liu <b>Room 1205, Main Building</b>
15:30-15:50	<b>Tea break</b>		
鉅€15:50-17:10	<b>S-04</b> Urban Landscape Analysis Chair: H. Taubenbo 藹 ck	<b>S-05</b> Techniques to Monitor Urban Areas Chair: M. Liao	<b>S-06</b> Algorithms for Urban Area Data Fusion I Chair: B. Csatho

	Co-Chair: G. Xiao <b>Ocean Energy Hall</b>	Co-Chair: P.J. Li <b>Geothermal Energy Hall</b>	Co-Chair: Z.J. Liu <b>Room 1205, Main Building</b>
18:30-20:30	<b>Reception at “Golden Jaguar Plaza”</b>		

May 21<sup>st</sup>

Morning			
<p>銆€8:30-10:10</p>	<p><b>S-07</b> Urbanization Monitoring using Remote Sensing Chair: F. Yamazaki Co-Chair: M.H. Ji <b>Ocean Energy Hall</b></p>	<p><b>S-08</b> Techniques for 3D Analysis Chair: F. Rottensteiner Co-Chair: L.D Guo <b>Geothermal Energy Hall</b></p>	<p><b>S-09</b> Algorithms for Urban Area Data Fusion II Chair: A. Schenk Co-Chair: J.H. Fan <b>Room 1205, Main Building</b></p>
10:10-11:10	<b>Tea Break</b>		
<p>銆€11:10-12:30</p>	<p><b>S-10</b> Ecological Issues in Urban Areas Chair: M. Netzband Co-Chair: M.H. Ji <b>Ocean Energy Hall</b></p>	<p><b>S-11</b> Urban Mapping I Chair: U. Stilla Co-Chair: C.L. Wang <b>Geothermal Energy Hal</b></p>	<p><b>S-12</b> Student Contest Session I Chair: D. Maktav Co-Chair: C. Juergens <b>Room 1205, Main Building</b></p>
12:30-13:30	<b>Lunch Break</b>		
Afternoon			
<p>銆€13:30-15:30</p>	<p><b>S-13</b> Modeling Urban Areas by means of Remote Sensing Chair: V. Mesev Co-Chair: Z.Q. Guan <b>Ocean Energy Hall</b></p>	<p><b>S-14</b> Air/Temperature/Water Monitoring in Urban Areas Chair: G. Laneve Co-Chair: S.L. Cheng <b>Geothermal Energy Hall</b></p>	<p><b>S-15</b> Student Contest Session II Chair: C. Juergens Co-Chair: D. Maktav <b>Room 1205, Main Building</b></p>
15:30-15:50	<b>Tea Break</b>		
<p>15:50-16:50</p>	<p><b>S-16</b> Urban Planning Chair: Yifang Ban Co-Chair: B.L. Yu</p>	<p><b>S-17</b> Image Processing for Urban-Related Applications I Chair: M. Liao</p>	<p><b>S-18</b> Very High Resolution SAR for Urban Mapping I Chair: U. Soergel</p>



**Ocean Energy Hall**

Co-Chair: S.L. Cheng  
**Geothermal Energy Hall**

Co-Chair: H. Sun Hong  
**Room 1205, Main Building**

May 22<sup>nd</sup>

Morning			
<p>8:30-10:30            鉅€</p>	<p><b>S-19</b>            Urban Heat Monitoring &amp; Modeling            Chair: Q. Weng            Co-Chair: J.Z Sun  <b>Ocean Energy Hall</b></p>	<p><b>S-20</b>            Urban Mapping II            Chair: M. Pesaresi            Co-Chair: D.G. Zhang  <b>Geothermal Energy Hall</b></p>	<p><b>S-21</b>            SAR Interferometry in Urban Areas I            Chair: R. Bamler            Co-Chair: J.N. Wang  <b>Room 1205, Main Building</b></p>
10:10-10:30	<b>Tea Break</b>		
<p>10:30-12:10</p>	<p><b>S-22</b>            Socio-Economic Urban Analysis using Remote Sensing            Chair: X. Yang            Co-Chair: J.Z. Sun  <b>Ocean Energy Hall</b></p>	<p><b>S-23</b>            Road Extraction and Tracking            Chair: G. Lisini            Co-Chair: D.G. Zhang  <b>Geothermal Energy Hall</b></p>	<p><b>S-24</b>            High Resolution Remote Sensing for Seismic Risk Management in China            Chair: T. Balz            Co-Chair: J.N. Wang  <b>Room 1205, Main Building</b></p>
12:10-13:30	<b>Lunch Break</b>		
Afternoon			
<p>13:30-14:50            鉅€</p>	<p><b>S-25</b>            Urban Air Monitoring            Chair: H.Gong            Co-Chair: P.F. Xiao  <b>Ocean Energy Hall</b></p>	<p><b>S-26</b>            Thermal/Vegetation Mapping in Urban Areas            Chair: Dengsheng Lu            Co-Chair: Q. Ye  <b>Geothermal Energy Hall</b></p>	<p><b>S-27</b>            Very High Resolution SAR for Urban Mapping II            Chair: F. Dell'Acqua            Co-Chair: H. Sun  <b>Room 1205, Main Building</b></p>
14:50-15:10	<b>Tea Break</b>		
<p>15:10-16:10            鉅€</p>	<p><b>S-28</b>            Urban Applications            Chair: Yifang Ban            Co-Chair: P.F. Xiao  <b>Ocean Energy Hall</b></p>	<p><b>S-29</b>            Image Processing for Urban-Related Applications II            Chair: Yun Zhang            Co-Chair: Q. Ye  <b>Geothermal Energy Hall</b></p>	<p><b>S-30</b>            SAR Interferometry in Urban Areas II            Chair: G. Fornaro            Co-Chair: X. Li  <b>Room 1205, Main Building</b></p>

**Lecture Hall (Sinan Building)**  
**Closing Session(host by Prof.Wang Ping)**

16:30-17:00	<b>Student Prize Ceremony (Chair: Prof. P. Gamba, Prof. Carsten Juergens)</b>
17:00-17:30	<b>Closing Speech</b> <b>Closing Speech by Prof. Yaqiu. Jin</b>

21st	
Morning	
08:30-12:00	Session Poster 1
12:10-13:30	🍽️ Lunch Break
Afternoon	
13:30-17:00	Session Poster 1

22nd	
Morning	
08:30-12:00	Session Poster 2
12:10-13:30	Lunch Break
Afternoon	
13:30-17:00	Session Poster 2