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### ***About the Conference***

The IStructE Conference on Structural Engineering in Hazard Mitigation is jointly organized by the Institution of Structural Engineers ([www.istructe.org](http://www.istructe.org)), Tongji University ([www.tongji.edu.cn](http://www.tongji.edu.cn)), Tsinghua University ([www.tsinghua.edu.cn](http://www.tsinghua.edu.cn)), and the IStructE China Group. The Conference will be held in Beijing on 28 and 29 October 2013, and in Shanghai on 31 October and 1 November 2013 featuring keynote lectures as well as presentations in parallel themed-based sessions. The IStructE Gold Medal Address 2013 will be held in Shanghai as part of the Conference.

**Organizations**

• **Organizer**

The Institution of Structural Engineers

Tongji University

The IStructE China Group

*The Institution  
of Structural  
Engineers*



**Committees**

• **Conference Advisory Committee**

Mr. Yan-Kee Cheng	President, IStructE
Prof. Yi-Yi Chen	Executive Vice President, Tongji University
Prof. Jan-Ming Ko	Emeritus Professor, The Hong Kong Polytechnic University
Prof. Peter Kai-Kwong Lee	Honorary Professor, The University of Hong Kong
Prof. Yong-Sheng Li	Former Executive Vice President, Tongji University
Mr. Nick Russell	Senior Vice President, IStructE
Prof. Da-Sui Wang	Chief Engineer, East China Architectural Design and Research Institute
Prof. Si Yuan	Vice President, Tsinghua University

• **Conference Organizing Committee**

**Chairmen:**

Prof. Yong-Jiu Shi            Tsinghua University (Beijing)  
 Prof. Kwok-Fai Chung        The Hong Kong Polytechnic University  
 Prof. James Jie-Min Ding    Tongji University (Shanghai)

**Secretaries:**

Dr. Paul Heung-Fai Lam      The City University of Hong Kong  
 Dr. Gang Shi                    Tsinghua University  
 Ms. Zoe Ying Zhou            Tongji Architectural Design (Group) Co., Ltd.

**Members:**

Dr. Jian-Guo Dai                The Hong Kong Polytechnic University  
 Dr. Peng Feng                  Tsinghua University  
 Prof. Jun-Shang Kuang        The Hong Kong University of Science and Technology  
 Dr. Quan-Wang Li                Tsinghua University  
 Dr. Xin-Zheng Lu                Tsinghua University  
 Dr. Ray Kai-Leung Su          The University of Hong Kong  
 Dr. Michael Chi-Ho Yam        The Hong Kong Polytechnic University  
 Dr. Xin Zhao                    Tongji Architectural Design (Group) Co., Ltd.

• **International Scientific Committee**

Dr. Michael Cook	Vice President, IStructE
Mr. Alan Crossman	Vice President, IStructE
Mr. Ian Firth	Vice President, IStructE
Prof. Tim Ibell	Vice President, IStructE
Prof. Christopher Kin-Ying Leung	The Hong Kong University of Science and Technology
Prof. David Nethercot	Past President, IStructE
Prof. Roger Plank	Past President, IStructE
Dr. Graham Owens	Past President, IStructE
Prof. Jin-Guang Teng	The Hong Kong Polytechnic University
Prof. You-Lin Xu	The Hong Kong Polytechnic University

• **Conference Editorial Board**

**Chairman & Editor – in – Chief**

Prof. Kwok-Fai Chung                      The Hong Kong Polytechnic University

**Editors**

Dr. Paul Heung-Fai Lam                      City University of Hong Kong  
 Dr. Michael Chi-Ho Yam                      The Hong Kong Polytechnic University  
 Dr. Jian-Guo Dai                                The Hong Kong Polytechnic University

**Members**

Prof. Ai-Rong Chen                              Tongji University  
 Prof. Jie-Min Ding                              Tongji Architectural Design (Group) Co., Ltd.  
 Dr. Ho-Cheung Ho                              The Hong Kong Polytechnic University  
 Prof. Guo-Qiang Li                              Tongji University  
 Prof. Xi-Lin Lu                                    Tongji University  
 Dr. Ching-Tai Ng                                University of Adelaide  
 Dr. Yan-Chun Ni                                 City University of Hong Kong  
 Prof. Yi-Qing Ni                                 The Hong Kong Polytechnic University  
 Prof. Gang Shi                                    Tsinghua University  
 Prof. Yong-Jiu Shi                                Tsinghua University  
 Dr. Ray Kai-Leung Su                            The University of Hong Kong  
 Dr. Xiao-Wei Ye                                 Zhejiang University  
 Dr. Tao Yin                                        Wuhan University  
 Dr. Feng-Liang Zhang                            City University of Hong Kong  
 Ms Zoe Ying Zhou                                Tongji Architectural Design (Group) Co., Ltd.

**Keynote Speakers**

• **Keynote presentations by the following eminent structural engineers of world renown:**

• **Prof. Yi-Yi CHEN**

State Key Laboratory of Disaster Reduction in Civil Engineering, Tongji University, Shanghai, China

The Concept of 'Buckling Hinges' in H-shaped Steel Members with Non-plastic Elements and Its Usage in Seismic Design

• **Prof. Ahmed ELGHAZOULI**

Department of Civil and Environmental Engineering, Imperial College London, U.K.

Structural Robustness of Steel-Composite Structures Under Extreme Loads

• **Prof. Nelson LAM**

Department of Infrastructure Engineering, University of Melbourne

Displacement Based Seismic Design Principles as applied to Regions of Low and Moderate Seismicity

• **Dr. Fahim SADEK**

Engineering Laboratory, National Institute of Standard and Technology, U.S.A.

Structural Design for Disaster Resilience

• **Prof. Andrew WHITTLE**

Department of Civil and Environmental Engineering, Massachusetts Institute of Technology, U.S.A.

Design and Performance of Coastal Flood Protection Systems

**Conference Program**  
• Programme at a Glance

Date	27 Oct Sunday	Day 1 28 Oct Monday	Day 2 29 Oct Tuesday	Day 3 30 Oct Wednesday	Day 4 31 Oct Thursday	Day 5 1 Nov Friday
		Tsinghua University Beijing			Tongji University Shanghai	
Morning	Registration	Opening Ceremony	Session I	Registration	Opening Ceremony	Session I-A, I-B and I-C
		Keynote Presentations	Session II		Keynote Presentations	
Afternoon		Keynote Presentations	Keynote Presentations		Keynote Presentations	Session II-A, II-B and II-C
		Conference Reception			Conference Reception	Gold Medal Address

• Programme Overview  
Day 4(31 Oct 2013, Thursday)

Time	Programme	Venue
08:00-09:00	Registration	Lecture Hall of TJAD
09:00-09:45	Opening Ceremony	Lecture Hall of TJAD
09:45-10:30	<b>Keynote Presentation 1</b> <i>Prof. Yi-Yi CHEN</i> , State Key Laboratory of Disaster Reduction in Civil Engineering, Tongji University, Shanghai, China. <b>The Concept of 'Buckling Hinges' in H-shaped Steel Members with Non-plastic Elements and Its Usage in Seismic Design</b>	Lecture Hall of TJAD
10:30-11:00	Coffee Break	
11:00-11:45	<b>Keynote Presentation 2</b> <i>Prof. Ahmed ELGHAZOULI</i> , Department of Civil and Environmental Engineering, Imperial College London, UK. <b>Structural Robustness of Steel-Composite Structures Under Extreme Loads</b>	Lecture Hall of TJAD
11:45-13:30	Lunch Break	
13:30-14:15	<b>Keynote Presentation 3</b> <i>Prof. Nelson LAM</i> , Department of Infrastructure Engineering, University of Melbourne, Australia. <b>Displacement Based Seismic Design Principles as applied to Regions of Low and Moderate Seismicity</b>	Lecture Hall of TJAD
14:15-15:00	<b>Keynote Presentation 4</b> <i>Dr. Fahim SADEK</i> , Engineering Laboratory, National Institute of Standard and Technology, USA. <b>Structural Design for Disaster Resilience</b>	Lecture Hall of TJAD
15:00-15:45	<b>Keynote Presentation 5</b> <i>Prof. Andrew WHITTLE</i> , Department of Civil and Environmental Engineering, Massachusetts Institute of Technology, USA. <b>Design and Performance of Coastal Flood Protection Systems</b>	Lecture Hall of TJAD
15:45-16:30	Conference Reception	Lobby of TJAD
16:30-17:30	Gold Medal Address	Lecture Hall of TJAD

Day 5(1 Nov 2013, Friday)

Venue	C201, Tongji Sino-France Center	C301, Tongji Sino-France Center	C401, Tongji Sino-France Center
Morning Session	Session I -A Recent Developments of Seismic Engineering Design	Session I -B Modern Structural Engineering Against Fire and Blasts	Session I -C Structural Health Monitoring and Vibration Control of Engineering Structures
09:00-09:10	Opening Remarks Chair: Prof. Xi-Lin LV	Opening Remarks Chair: Prof. Guo-Qiang LI	Opening Remarks Chair: Dr. Paul Heung-Fai LAM Co-Chair: Dr. Tao YIN,
09:10-09:40	Presentation 1 Prof. Stephen MAHIN Using Performance-Based Design to Improve the Life Cycle Costs of Structures	Presentation 1 Dr. Suwen CHEN Investigation Of Blast Resistance Of Point-supported Laminated Glass Curtain Wall	Presentation 1 Prof. You-Lin XU SHMS-based Prognosis Tool and Rating System of Long-Span Suspension Bridges
09:40-10:00	Presentation 2 Prof. Kazuhiko KASAI Seismic Upgrade Projects For A Steel Tall Building Based On Its Responses Recorded During 2011 East Japan Earthquake	Presentation 2 Prof. Yong DU Fire-resistance Design Strategies for Large-volume Space with Steel Spatial Structures Exposed to Localized Fires	Presentation 2 Dr. Paul Heung-Fai LAM Structural Model Updating of a Steel Truss System of a Building Structure Based on Ambient Vibration Data
10:00-10:30	Coffee Break		
10:30-10:50	Presentation 3 Dr. Jie LI Advances in Modeling of Engineering Seismic Ground Motion and Its Applications	Presentation 3 Dr. Pei-Jun WANG Experimental and Numerical Studies on Restrained Steel Columns with Non-Uniform Temperature Distribution Across Sections in a Fire	Presentation 3 Dr. Hai-Jun ZHOU Vibration frequency and damping of two parallel cables with a cross-tie and dampers
10:50-11:10	Presentation 4 Prof. Huan-Jun JIANG and Prof. Xi-Lin LV Introduction to Updated Code for Seismic Design of Buildings in Shanghai	Presentation 4 Dr. Jian Jiang Development of Structural Fire Engineering in Research and Practice	Presentation 4 Dr. Ching Tai NG Quantitative identification of damages in beams using longitudinal guided wave: an experimental study
11:10-11:30	Presentation 5 Prof. Ching-Shyang CHEN Relevant Issues of Energy Dissipation Technology Application on High-rise Buildings in China	Presentation 5 Chun-lin LIU Security and Protective Design for Water Facility	Presentation 5 Dr. F. L. ZHANG Ambient Vibration Tests And Operational Modal Analysis Of Field Structures

11:30-11:50	Presentation 6 Zhiguang ZHOU University, Shanghai, China Effects Of Soil-structure Interaction On Seismic Response Of Isolated Nuclear Power Plant	Conclusions by Session Chairman	Presentation 6 Dr. Tao YIN Structural Damage Detection With Incomplete Modal Data Based On The Bayesian Probabilistic Approach
11:50-12:00	Conclusions by Session Chairman		Conclusions by Session Chairman
12:10-13:30	Lunch Break		
Afternoon Session	Session II -A Modern Bridge Engineering in Hazard Mitigation	Session II -B Modern Structural Engineering in Super-highrise Buildings	Session II-C Modern Structural Engineering Design using Eurocodes
13:30-13:40	Opening Remarks Chair: Prof. Airong CHEN	Opening Remarks Chair: Prof. Jie-Min Ding	Opening Remarks Chair: Prof. Kwok-Fai Chung
13:40-14:10	Presentation 1 Prof. Mitsuyoshi AKIYAMA Life-cycle Reliability of Concrete Structures under Extreme Events and Hazards Associated with Continuous Deterioration	Presentation 1 Prof. Jie-Min DING Performance-based Seismic Design Principles and Evaluation of Shanghai Tower	Presentation 1 Dr. Sing-Ping CHIEW Impact of Structural Eurocodes on Steel and Composite Structures in Singapore
14:10-14:30	Presentation 2 Prof. F. Necati CATBAS Use of Family of Models to Incorporate Uncertainty: A Case Study with a Long Span Bridge	Presentation 2 Prof. Jian-Long ZHOU Practice in Structural Design of High-rise Buildings and Discussions on Critical Issues	Presentation 2 Prof. Ahmed ELGHAZOU LI Seismic Design of Building Structures to Eurocode 8
14:30-15:00	Coffee Break		
15:00-15:20	Presentation 3 Prof. Fathy SAAD Sustainable Prestressed Concrete Innovative System: Applications of CFRP Strips in Precast Concrete Structures	Presentation 3 Prof. Jian GONG Key Technologies in the Construction of Super High-rise Buildings	Presentation 3 Prof. Nelson LAM Earthquake Loading Model in the Proposed National Annex To Eurocode 8 for Peninsular Malaysia
15:20-15:40	Presentation 4 Prof. Xin RUAN Risk Management Strategy for Long Span Bridge during Operation Stage	Presentation 4 Prof. Qi-Lin ZHANG Numerical Analysis and Monitoring Research for Construction Progress of Shanghai Tower	Presentation 4 Prof. Dennis LAM Demountable Shear Connectors for Sustainable and Robust Composite Structures
15:40-16:00	Presentation 5 Prof. Ru-Jin MA Structural Performance of Simple-supported Bridge under Blast Loading	Presentation 5 Prof. Xin ZHAO Long-period Earthquake Action and Seismic Responses of High-rise Building Structures	Presentation 5 Prof. Kwok-Fai CHUNG Harmonized Structural Design and Material Specifications in Structural Eurocodes



16:00-16:20	Conclusions by Session Chairman	Presentation 6 Lianjin BAO Structural Design of Shenfu Circle	Conclusions by Session Chairman
16:20-16:30		Conclusions by Session Chairman	

• **Parallel Session**

**Session I -A**

**Recent Developments of Seismic Engineering Design**

1 Nov 2013, 9:00 - 12:00 (C201)

Chair: Prof. Xi-Lin LV, Research Institute of Structural Engineering and Disaster Reduction, Tongji University, China

1. Prof. Stephen MAHIN, University of California, Berkeley, California USA.  
Using Performance-Based Design to Improve the Life Cycle Costs of Structures
2. Prof. Kazuhiko KASAI, Structural Engineering Research Center, Tokyo Institute of Technology, Japan.  
Seismic Upgrade Projects For A Steel Tall Building Based On Its Responses Recorded During 2011 East Japan Earthquake
3. Dr. Jie LI, State Key Laboratory of Disaster Reduction in Civil Engineering, Tongji University, China.  
Advances in Modeling of Engineering Seismic Ground Motion and Its Applications
4. Prof. Huan-Jun JIANG and Prof. Xi-Lin LV, Research Institute of Structural Engineering and Disaster Reduction, Tongji University, China.  
Introduction to Updated Code for Seismic Design of Buildings in Shanghai
5. Prof. Ching-Shyang CHEN, Shanghai Xue Hui Anti-Earthquake Technology Consulting Co., Ltd., China.  
Relevant Issues of Energy Dissipation Technology Application on High-rise Buildings in China
6. Zhiguang ZHOU, Research Institute of Structural Engineering and Disaster Reduction, Tongji University, Shanghai, China  
Effects Of Soil-structure Interaction On Seismic Response Of Isolated Nuclear Power Plant

**Session I -B**

**Modern Structural Engineering Against Fire and Blasts**

1 Nov 2013, 9:00 - 12:00 (C301)

Chair: Prof. Guo-Qiang LI, Tongji University, China

1. Dr. Suwen CHEN, Tongji University, China.  
Investigation Of Blast Resistance Of Point-supported Laminated Glass Curtain Wall
2. Prof. Yong DU, Nanjing University of Technology, China.



Fire-resistance Design Strategies for Large-volume Space with Steel Spatial Structures Exposed to Localized Fires

3. Dr. Pei-Jun WANG, Shandong University, China.

Experimental and Numerical Studies on Restrained Steel Columns with Non-Uniform Temperature Distribution Across Sections in a Fire

4. Dr. Jian Jiang, College of Civil Engineering, Tongji University, Shanghai, China

Development of Structural Fire Engineering in Research and Practice

5. Chun-lin LIU, School of Civil Engineering, Tongji University, China

Security and Protective Design for Water Facility

#### Session I -C

**Structural Health Monitoring and Vibration Control of Engineering Structures**

1 Nov 2013, 9:00 - 12:00 (C401)

Chair: Dr. Paul Heung-Fai LAM, City University of Hong Kong, Hong Kong SAR, China.

Co-Chair: Dr. Tao YIN, Wuhan University, China.

1. Prof. You-Lin XU, Hong Kong Polytechnic University, Hong Kong SAR, China.

SHMS-based Prognosis Tool and Rating System of Long-Span Suspension Bridges

2. Dr. Paul Heung-Fai LAM, City University of Hong Kong, HKSAR, China.

Structural Model Updating of a Steel Truss System of a Building Structure Based on Ambient Vibration Data

3. Dr. Hai-Jun ZHOU, Shenzhen University, China.

Vibration frequency and damping of two parallel cables with a cross-tie and dampers

4. Dr. Ching Tai NG, School of Civil, Environmental & Mining Engineering, The University of Adelaide, Australia. Quantitative identification of damages in beams using longitudinal guided wave: an experimental study

5. Dr. F. L. ZHANG, City University of Hong Kong, HKSAR, China

Ambient Vibration Tests And Operational Modal Analysis Of Field Structures

6. Dr. Tao YIN, Wuhan University, China

Structural Damage Detection With Incomplete Modal Data Based On The Bayesian Probabilistic Approach

#### Session II -A

**Modern Bridge Engineering in Hazard Mitigation**

1 Nov 2013, 13:30 - 16:30 (C201)

Chair: Prof. Airong CHEN, Tongji University, China.

1. Prof. Mitsuyoshi AKIYAMA, Waseda University, Japan.

Life-cycle Reliability of Concrete Structures under Extreme Events and Hazards Associated with Continuous Deterioration

2. Prof. F. Necati CATBAS, University of Central Florida, USA.

Use of Family of Models to Incorporate Uncertainty: A Case Study with a Long Span Bridge

3. Prof. Fathy SAAD, Ain Shams University, Cairo, Egypt.

Sustainable Prestressed Concrete Innovative System: Applications of CFRP Strips in Precast Concrete Structures

4. Prof. Xin RUAN, Tongji University, China.

Risk Management Strategy for Long Span Bridge during Operation Stage

5. Prof. Ru-Jin MA, Tongji University, China.

Structural Performance of Simple-supported Bridge under Blast Loading

#### Session II - B

**Modern Structural Engineering in Super-highrise Buildings**

1 Nov 2013, 13:30 - 16:30 (C301)

Chair: Prof. Jie-Min Ding, Tongji Architectural Design (Group) Co., Ltd., China.

1. Prof. Jie-Min DING, Tongji Architectural Design (Group) Co., Ltd., China.

Performance-based Seismic Design Principles and Evaluation of Shanghai Tower

2. Prof. Jian-Long ZHOU, East China Architectural Design & Research Institute, China.

Practice in Structural Design of High-rise Buildings and Discussions on Critical Issues

3. Prof. Jian GONG, Shanghai Construction Group Co. Ltd., China.

Key Technologies in the Construction of Super High-rise Buildings

4. Prof. Qi-Lin ZHANG, Tongji University, China.

Numerical Analysis and Monitoring Research for Construction Progress of Shanghai Tower

5. Prof. Xin ZHAO, Tongji Architectural Design (Group) Co., Ltd., China.

Long-period Earthquake Action and Seismic Responses of High-rise Building Structures

6. Lianjin BAO, East China Architectural Design & Research Institute, Shanghai, China

Structural Design of Shenfu Circle

Session II - C

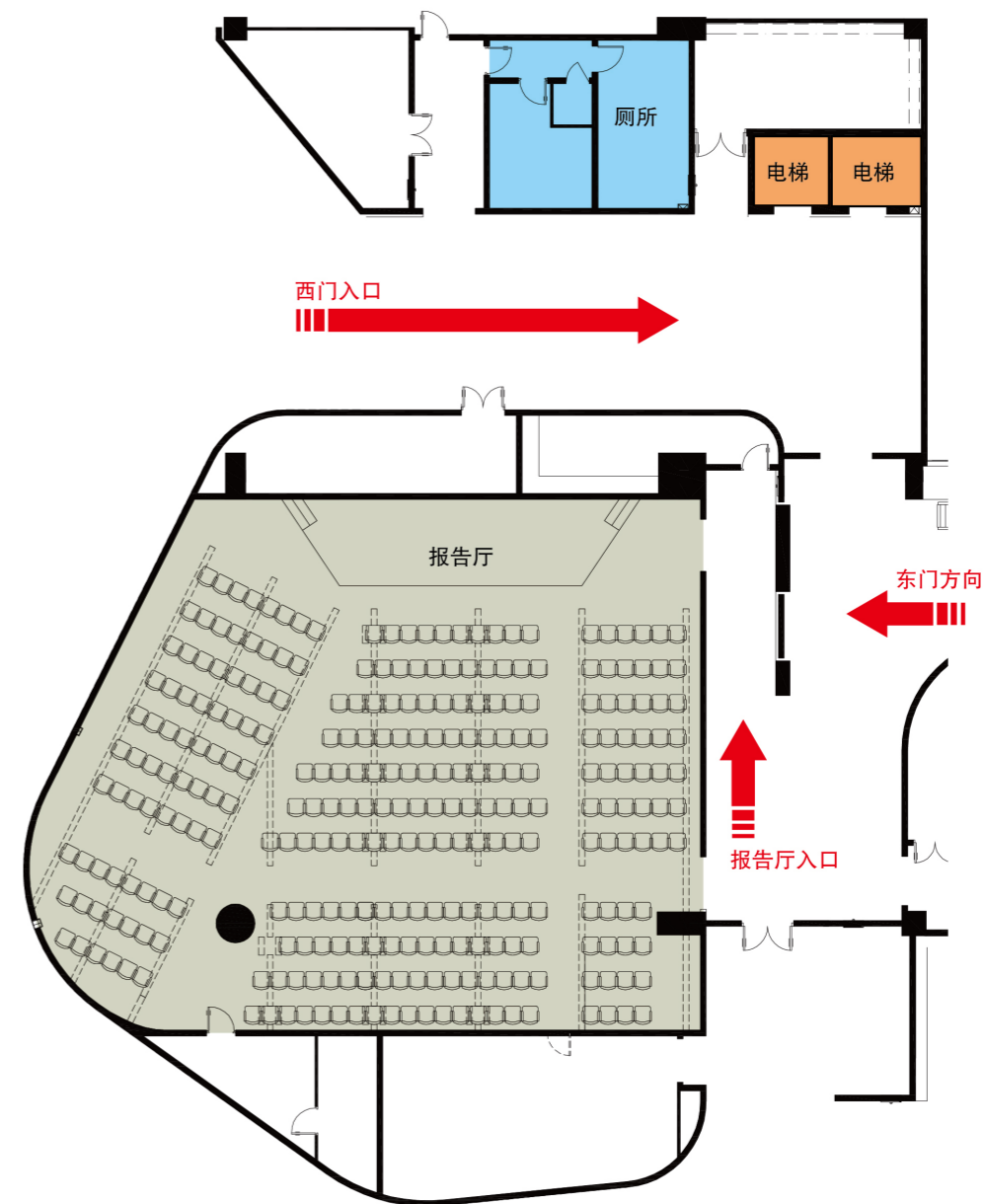
Modern Structural Engineering Design using Eurocodes

1 Nov 2013, 13:30 - 16:30 (C401)

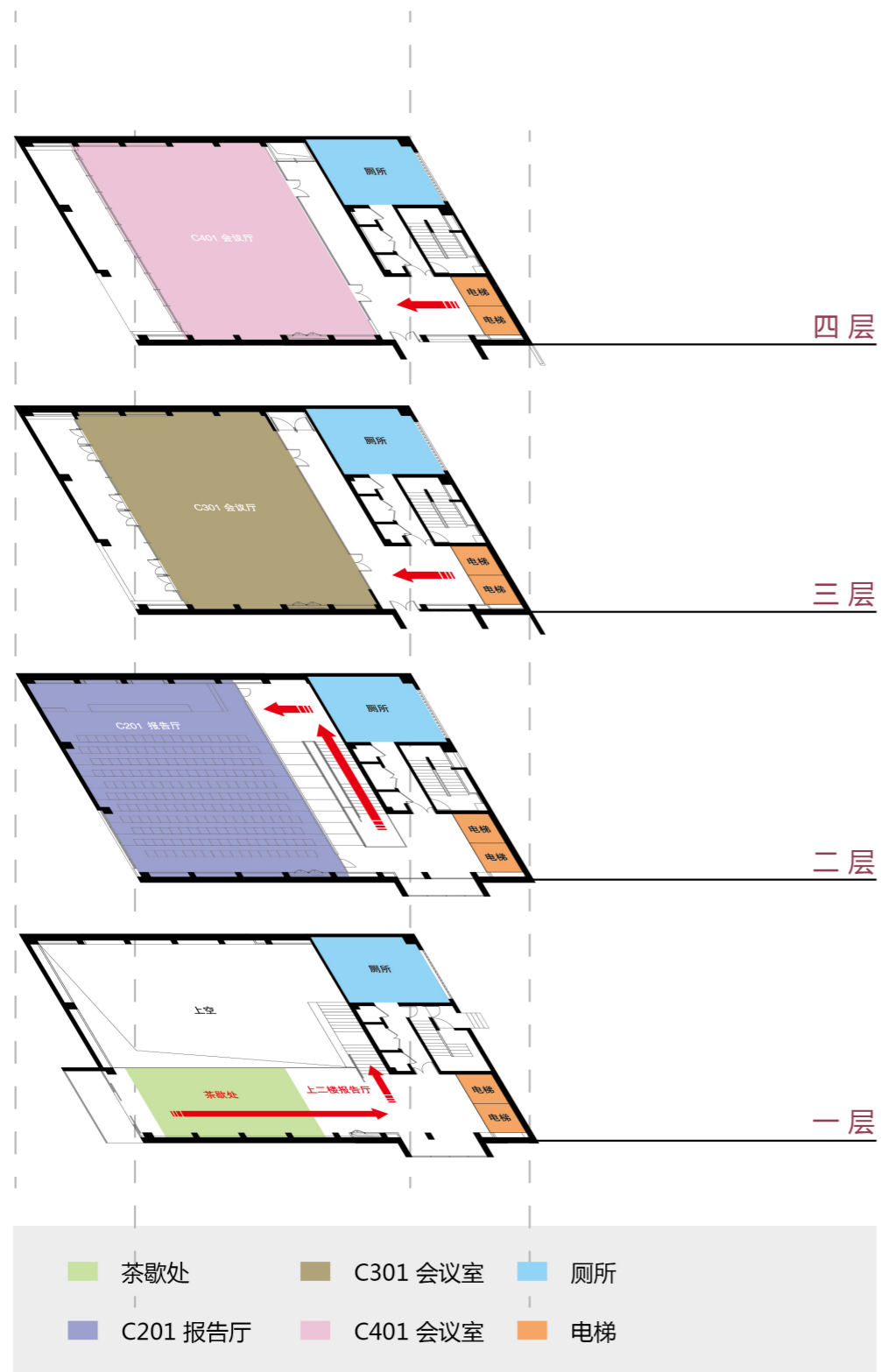
Chair: Prof. Kwok-Fai Chung, The HongKong Polytechnic University, HongKong SAR, China.

1. Dr. Sing-Ping CHIEW, Nanyang Technological University, Singapore.  
Impact of Structural Eurocodes on Steel and Composite Structures in Singapore
2. Prof. Ahmed ELGHAZOULI, Imperial College London, UK.  
Seismic Design of Building Structures to Eurocode 8
3. Prof. Nelson LAM, The University of Melbourne, Australia.  
Earthquake Loading Model in the Proposed National Annex To Eurocode 8 for Peninsular Malaysia
4. Prof. Dennis LAM, Bradford University, UK.  
Demountable Shear Connectors for Sustainable and Robust Composite Structures
5. Prof. Kwok-Fai CHUNG, The Hong Kong Polytechnic University, HKSAR, China.  
Harmonized Structural Design and Material Specifications in Structural Eurocodes

Floor Plans



- 设计院一楼报告厅
- 厕所
- 电梯



**General Information**

• **Date**

31 October - 1 November, 2013

• **Venue**

31 October, 2013

No.1230 Siping Road, Shanghai , China

Tongji Architectural Design (Group) Co., Ltd., Shanghai

Lecture Hall of TJAD:

Opening Ceremony, Keynote presentations, Gold Medal Address

Lobby of TJAD:

Conference Reception

1 November, 2013

No.1239 Siping Road, Shanghai , China

Room C201,C301,C401, Tongji Sino-France Center

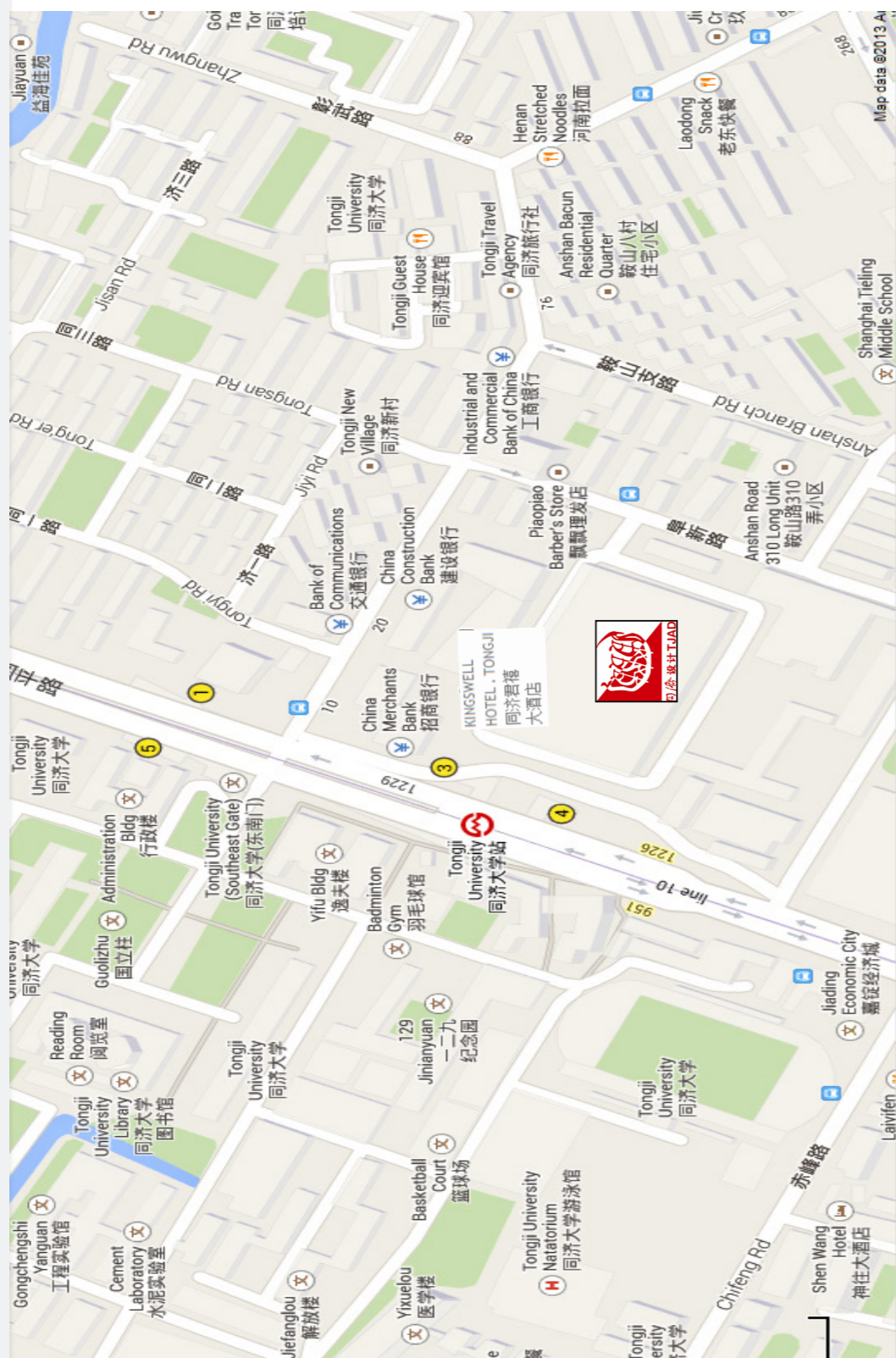
Parallel sessions

• **Language**

English is the official language and is the only language to be used for presentations and publications. There will be no translation into other languages.



• Venue Map



• Shanghai MTR System Map



About IStructE

The Institution of Structural Engineers ([www.istructe.org](http://www.istructe.org)) is the world's largest membership organisation dedicated to the art and science of structural engineering. The Institution has over 27,000 members working in 105 countries around the world. The Institution is an internationally recognised source of expertise and information concerning all issues that involve structural engineering and public safety within the built environment.

The Institution has three core values to support the roles of the structural engineers around the world:

- **Professional standards** striving for continued technical excellence; advancing safety and innovation across the built environment.
- **Celebrating excellence** and promoting greater understanding of the structural engineering profession by sharing the achievements and milestones of the industry with the public.
- **Sustainability** supporting structural engineers as they protect, influence and advance environmental development responsibly.

The IStructE China Group was formally established in 2002. To better represent IStructE members and their interests in the major cities of China, three sub-groups were developed, and they are currently based in Beijing, Shanghai and Shenzhen.



### ***IStructE Gold Medal Address 2013***



*The Gold Medal* is the Institution's most prestigious award and is given to an individual for exceptional and outstanding contributions to the advancement of structural engineering. The Award was first created and presented in 1922 to Professor Henry Adams who was President of the Institution from 1914 to 1916.

The 2013 Gold Medal will be awarded to Institution Fellow, **Dr. Man-Chung Tang** for his outstanding contribution to the structural design of major long span bridges in many parts of the world exemplifying aesthetics, creativity and sustainability.

Dr. Man-Chung Tang is Chairman of the Board of T.Y. Lin International, a consulting engineering firm with headquarters in San Francisco, U.S.A. A world authority on cable-stayed bridges, Dr. Tang has previously served as Chairman of the ASCE committee on cable-suspended bridges which published the definitive guideline on the design of cable-stayed bridges, used today by engineers all over the world.

Dr. Tang's work on over 100 bridges encompasses all aspects of design and construction : from conceptualization of structural form to final execution and supervision. His bridges can be found in many parts of the world leading to the statement: "the sun never sets on Dr. Tang's bridges".

Dr Tang will present his address entitled: ***Innovation***

#### ***Synopsis***

Innovation is the engine that drives civilization. Without innovation, there would have been no civilization at all and we human would be still living in caves. When innovation stops, civilization also stops. But, what is innovation, how to innovate, and who can innovate? The answer is: "5xI + 3xW + 3xC"!

#### ***Details of Gold Medal Address:***

Date: 31 October 2013, Thursday

Time: 3:45 p.m. Refreshment.

4:30 p.m. Seated

Venue: Tongji Architectural Design (Group) Co., Ltd. (TJAD), 1230 Siping Road, Shanghai, China

Price: Free to all IStructE members. Included as part of Conference Programme

Contact: sehm2013@tjad.cn

For further details, refer to:

***<http://www.istructe.org/events-awards/conference-and-lectures/gold-medal-address>***