



*International Association of  
Bridge Earthquake Engineering*



同濟大學  
TONGJI UNIVERSITY

# **The Second International Bridge Seismic Workshop (II IBSW) Shanghai, China on November 17-19, 2017**

**“Seismic Resilience & Performance of the  
Bridge Engineering”**

## **PROGRAM**

**Hosted by**

**International Association of Bridge Earthquake Engineering Washington, DC, USA**

**College of Civil Engineering, Tongji University, Shanghai, China**

**State Key Laboratory of Disaster Reduction in Civil Engineering**

**Tongji University, Shanghai, China**

**Multi-functional Shaking Tables Lab of Tongji University**

**(Jiading Campus), Shanghai, China**

**Engineering Management Headquarters of Hutong Changjiang River Bridge**







## Scientific Committee

### ● Co-Chairs

W. Phillip Yen (IABEE)

Jianzhong Li (Tongji University)

### ● Members

Ian Buckle (USA)

Bruno Brisegella (Italy)

Kuochun Chang (Taiwan, China)

Alp Caner (Turkey)

Gian Michele Calvi (Italy)

Xun Guo (China)

Materias Hube (Chile)

Junichi Hoshikuma (Japan)

Kazuhiko Kawashima (Japan)

Zhongxian Li (China)

David T. Lau (Canada)

George Lee (USA)

Steve Mahin (USA)

Alessandro Palermo (NZ)

Paolo E. Pinto (Italy)

M. Saïid Saïidi (USA)

Yuchi Sung (Taiwan, China)

Guangwu Tang (China)

Shigeki Unjoh (Japan)

Xu Xie (China)

Wancheng Yuan (China)

### ● Secretary General

Yan Xu (Tongji University)

## Organizing Committee

### ● Chair

Jianzhong Li

### ● Members

Aijun Ye

Zhiqiang Wang

Tianbo Peng

Yan Xu

Zhongguo Guan

Chengyu Yang

Leying Jia

## Contact and address

● **Voice:** 021-69583723 (Office) /15021048702 (Yan Xu)

● **E-mail:** yanxu@tongji.edu.cn; jialeying@tongji.edu.cn

● **Mailing address:** Leying Jia, Room 419, Department of Bridge Engineering, Tongji University, 1239 Siping Road, Shanghai 200092, China



## Program at a glance

<b>Thursday, November 16, 2017</b>		
15:00-21:00	Registration	Kingswell Hotel-Tongji 同济君禧大酒店 (No.50 Zhangwu Road, Shanghai 彰武路50号) Days Hotel Fortune Shanghai Bund 上海财富戴斯酒店 (No.57 Ouyang Road, Shanghai 欧阳路57号) Jinjiang Metropolo Hotel 锦江都城白玉兰宾馆 (No. 1251 Siping Road, Shanghai 四平路1251号)
<b>Friday, November 17, 2017</b>		
08:00-08:30	Registration	Corridor, 4F, Zonghe Building, Tongji University
08:30-09:00	Opening Ceremony	Auditorium Room 410, 4F, Zonghe Building, Tongji University, No.1239 Siping Road, Yangpu District, Shanghai(同济大学综合楼4楼报告厅, 四平路1239号)
09:00-09:30	Group Photo	Will be taken in front of Zonghe Building
09:30-10:30	Plenary Session 1	Auditorium Room 410, 4F, Zonghe Building, Tongji University
10:30-11:00	Coffee Break	Corridor, 4F, Zonghe Building, Tongji University
11:00-12:00	Plenary Session 2	Auditorium Room 410, 4F, Zonghe Building, Tongji University
12:00-13:30	Lunch	XUEYUAN Cafeteria (2F), 学苑二楼自选餐厅
13:30-15:10	Parallel Session 1A	Auditorium Room 410, 4F, Zonghe Building, Tongji University
13:30-15:10	Parallel Session 1B	Room 402, 4F, Zonghe Building, Tongji University
13:30-15:10	Parallel Session 1C	Room 404, 4F, Zonghe Building, Tongji University
15:10-15:25	Coffee Break	Corridor, 4F, Zonghe Building, Tongji University
15:25-17:05	Parallel Session 2A	Auditorium Room 410, 4F, Zonghe Building, Tongji University
15:25-17:05	Parallel Session 2B	Room 402, 4F, Zonghe Building, Tongji University
15:25-17:05	Parallel Session 2C	Room 404, 4F, Zonghe Building, Tongji University
18:00-20:00	Dinner Reception	SANHAOWU Cafeteria, Tongji University 三好坞餐厅



<b>Saturday, November 18, 2017</b>		
08:00-09:30	Traveling	Travel to Jiading Campus, Tongji University by charter bus
09:30-10:30	Plenary Session 3	Room 405, International Meeting Center, Jiading Campus, Tongji University
10:30-11:00	Coffee Break	Corridor, 4F, International Meeting Center, Jiading Campus, Tongji University
11:00-12:30	Plenary Session 4	Room 405, International Meeting Center, Jiading Campus, Tongji University
12:30-13:30	Lunch (Lunchbox will be provided)	Room 405, International Meeting Center, Jiading Campus, Tongji University
13:30-14:50	Technical Session 1	Room 405, International Meeting Center, Jiading Campus, Tongji University
14:50-15:05	Coffee Break	Corridor, 4F, International Meeting Center, Jiading Campus, Tongji University
15:05-16:05	Technical Session 2	Room 405, International Meeting Center, Jiading Campus, Tongji University
16:05-16:35	Discussions and Resolutions	Room 405, International Meeting Center, Jiading Campus, Tongji University
16:35-17:35	Lab Visit	Multi-functional Shaking Tables Lab, Jiading Campus, Tongji University
18:00-20:00	Closing Ceremony & Banquet	Crowne Plaza Shanghai Anting 上海颖奕皇冠假日酒店 No. 6555 Boyuan Road, Shanghai 博园路6555号
<b>Sunday, November 19, 2017</b>		
08:00-11:00	Traveling	Travel to Hutong Changjiang Bridge Site by charter bus
11:00-12:00	Project Introduction	Bridge Engineering Management Headquarters
12:00-13:00	Lunch	Bridge Engineering Management Headquarters
13:00-15:00	Technical Site Visit	Hutong Changjiang Bridge Site
15:00-18:30	Traveling	Return to Tongji University by charter bus
18:30-20:00	Dinner	ZHICHAO Restaurant 志超食府



## Technical Program

### Friday, November 17, 2017

- 07:50-08:15** 1) For participants staying in the Days Hotel Fortune Shanghai Bund, a charter bus will pick you up from outside of the Lobby @7:50am  
2) Others (by walking): Workshop receptionists will be in the lobby of your hotel to provide directions to the workshop venue from 8:00am to 8:15am
- 08:30-09:00** **Opening Ceremony**  
**Auditorium Room 410, 4F, Zonghe Building, Tongji University**  
1239 Siping Road, Yangpu District, Shanghai  
**Chair: Jianzhong Li**, Organizing Committee Chair (Tongji University, China)
- 08:30-08:50 **Introduction to International Association of Bridge Earthquake Engineering (IABEE)**  
**W. Phillip Yen**, Chair of International Association of Bridge Earthquake Engineering (IABEE)
- 08:50-09:00 **Welcome Address**  
**Xianglin Gu**, Vice President of Tongji University, China
- 09:00-09:30** **Group Photo** Will be taken in front of Zonghe Building
- 09:30-10:30** **Plenary Session 1**  
**Auditorium Room 410, 4F, Zonghe Building, Tongji University**  
**Chair: Yoshiaki Goto** (Nagoya Institute of Technology, Japan)  
**Note: 25-minute oral presentation; 5-minute Q/A.**
- 09:30-10:00 Seismic Performance of a Full-size Polypropylene Fiber Reinforced Cement Composite Bridge Column based on E-Defense Shake Table Experiments  
**Kazuhiko Kawashima** (Tokyo Institute of Technology, Japan)
- 10:00-10:30 A New Smooth Hysteretic Model and Capacity-Based Displacement Spectrum for RC Bridge Columns  
**Kuochun Chang** (National Taiwan University, Taiwan, China, 台湾大学)
- 10:30-11:00** **Coffee Break**  
**Corridor, 4F, Zonghe Building, Tongji University**



## 11:00-12:00 Plenary Session 2

**Auditorium Room 410, 4F, Zonghe Building, Tongji University**

**Chair: David Sanders (University of Nevada at Reno, USA)**

**Note: 25-minute oral presentation; 5-minute Q/A**

11:00-11:30 Improving the seismic resilience of bridges using innovative experimental technologies

**Ian G Buckle** (University of Nevada at Reno, USA)

11:30-12:00 Introduction to guide specifications for seismic design of highway bridges of China

**Guangwu Tang** (Chongqing Communications Technology Research & Design Institute Co., Ltd, China)

## 12:00-13:30 Lunch

**XUEYUAN Cafeteria (2F), Tongji University 学苑二楼自选餐厅**

## 13:30-15:10 Parallel Session 1A

**Auditorium Room 410, 4F, Zonghe Building, Tongji University**

**Chair: David T. Lau** (Carleton University, Canada)

**Note: 15-minute oral presentation; 5-minute Q/A.**

13:30-13:50 Study on seismic performance of a new precast segmental bridge piers constructed with modular stacking

**Yuchi Sung** (National Taipei University of Technology, Taiwan, China, 台北科技大学)

13:50-14:10 Study on the broadband-vibration absorption and the displacement limit of bridges with rubber bearings under the near-fault earthquake

**Han Li** (Tongji University, China)

14:10-14:30 Research on the seismic behavior of the viaduct and subway structure

**Kehai Wang** (Research Institute of Highway, MOT, China)

14:30-14:50 Seismic Behavior and Displacement Control of Highway Bridges Based on Quasi-isolation Concepts

**Lueqin Xu** (Chongqing Jiaotong University, China)





14:50-15:10 A 3-dimensional segment model applicable to the analysis of dynamic behaviors of continuous bridge system with CFT piers  
**Fei Lyu** (Nagoya Institute of Technology, Japan)

**13:30-15:10 Parallel Session 1B**

**Room 402, 4F, Zonghe Building, Tongji University**

**Chair: Zhouhong Zong** (Southeast University, China)

**Note: 15-minute oral presentation; 5-minute Q/A**

13:30-13:50 Efficacy of post-mainshock FRP/steel repaired RC bridge columns subjected to aftershocks

**Genda Chen** (Missouri University of Science and Technology, USA)

13:50-14:10 Next generation sustainable cementitious material (Geopolymer)–synthesis, characterization, modeling, and its applications in bridge engineering

**Mingjiang Tao** (Worcester Polytechnic Institute, USA)

14:10-14:30 Study on the seismic behaviors of the bridges with integral abutments & Study on the seismic behavior of the high-performance piers of sea cross bridges

**Qihong Zhao** (Tianjin University, China)

14:30-14:50 Seismic risk probability assessment of offshore bridge based on the material's degradation

**Yin Gu** (Fuzhou University, China)

14:50-15:10 Effects of friction action on seismic isolation systems

**Biao Wei** (Central South University, China)

**13:30-15:10 Parallel Session 1C**

**Room 404, 4F, Zonghe Building, Tongji University**

**Chair: Weichiang Pang** (Clemson University, USA)

**Note: 15-minute oral presentation; 5-minute Q/A**

13:30-13:50 Bridge Seismic Damage Identification Based on Seismic Fragility Analysis

**Deshan Shan** (Southwest Jiaotong University, China)

13:50-14:10 Seismic design of rocking double-column bridge with replaceable energy dissipating fuses and its application

**Qiang Han** (Beijing University of Technology, China)





- 14:10-14:30 Benchmark rail RC bridge / slab ballastless track / high-speed train systems subjected to ground motions  
**Lingkun Chen** (Southwest Jiaotong University, China)
- 14:30-14:50 Seismic performance evaluation and equivalent energy-based design procedure of high speed rail bridge  
**Wei Guo** (Central South University, China)
- 14:50-15:10 Shaking Table Performance of Precast Segmental Concrete Double-Column Piers  
**Zhanghua Xia** (Fuzhou University, China)
- 15:10-15:25 Coffee Break**  
**Corridor, 4F, Zonghe Building, Tongji University**
- 15:25-17:05 Parallel Session 2A**  
**Auditorium Room 410, 4F, Zonghe Building, Tongji University**  
**Chair: Yuchen Ou** (National Taiwan University, Taiwan, China)  
**Note: 15-minute oral presentation; 5-minute Q/A**
- 15:25-15:45 Seismic evaluation of historic stone masonry arch bridges  
**Oguz C. Celik** (Istanbul Technical University, Turkey)
- 15:45-16:05 Behavior of rectangular thin walled hollow bridge piers under quasi-static cyclic loading  
**Zhiguo Sun** (Institute of Disaster Prevention, China)
- 16:05-16:25 Seismic response of single-frame and multi-frame skewed reinforced concrete bridges with and without shear keys  
**Mohamed A Moustafa** (University of Nevada at Reno, USA)
- 16:25-16:45 An experimental study on the methodology of axial prestress force identification for bridge structures  
**Chunchung Chen** (National Center for Research on Earthquake Engineering, Taiwan, China, 台湾地震工程研究中心)
- 16:45-17:05 Development of a real-time scour monitoring system for bridge safety evaluation  
**Tzukung Lin** (National Chiao Tung University, Taiwan, China, 台湾交通大学)



### 15:25-17:05 Parallel Session 2B

Room 402, 4F, Zonghe Building, Tongji University

Chair: **Deshan Shan** (Southwest Jiaotong University, China)

Note: 15-minute oral presentation; 5-minute Q/A.

15:25-15:45 Theoretical and experimental study on seismic performances of hollow- section concrete piers

**Changjiang Shao** (Southwest Jiaotong University, China)

15:45-16:05 The application of distributed synchronous data acquisition in large span structure

**Zhixiang Zhou** (National Instruments, USA)

16:05-16:25 Studies on a new type of side block for bridge bearing

**Guangfeng Zhang** (Highway Technology Research Center, Japan)

16:25-16:45 Study on the failure mechanism of small-radius curved bridges under the earthquake

**Chiyu Jiao** (Beijing University of Civil Engineering and Architecture, China)

16:45-17:05 Displacement Coefficient Method for Bridge subjected to Pulse-Like Ground Motions

**Kuangyen Liu** (National Cheng Kung University, Taiwan, China, 台湾成功大学)

### 15:25-17:05 Parallel Session 2C

Room 404, 4F, Zonghe Building, Tongji University

Chair: **Yuchi Sung** (National Taipei University of Technology, Taiwan, China, 台北科技大学)

Note: 15-minute oral presentation; 5-minute Q/A.

15:25-15:45 Force-displacement decoupled control on multiple-degree-of-freedom test of a curved bridge pier

**Huimeng Zhou** (Institute of Engineering Mechanics, CEA, China)

15:45-16:05 Seismically resilient bridge systems via novel response mechanisms and materials

**Petros Sideris** (Texas A&M University, USA)



- 16:05-16:25 Seismic evaluation and prediction of self-centering precast segmental CFST bridge columns  
**Junfeng Jia** (Beijing University of Technology, China)
- 16:25-16:45 Effect of surface gravity waves on the seismic response of deep-water cylindrical bridge piers  
**Kai Wei** (Southwest Jiaotong University, China)
- 16:45-17:05 Displacement-based seismic design procedure for multi-column bridge bents with extended pile-shafts  
**Shintai Song** (National Chung Hsing University, Taiwan, China, 台湾中兴大学)
- 18:00-20:00 Dinner Reception: SANHAOWU Cafeteria, Tongji University 三好坞餐厅**  
Welcome address: Limin Sun, Cheung Kong Scholar Chair Professor, Director of Department of Bridge Engineering, Tongji University

## Saturday, November 18, 2017

- 08:00-9:30 Travel to Jiading Campus by Charter Bus**  
**Pick-up spots: 1) Kingswell Hotel Tongji @8:00am**  
**2) Days Hotel Fortune Shanghai Bund @8:00am**
- 09:30-10:30 Plenary Session 3**  
**Room 405, International Meeting Center, Jiading Campus, Tongji**  
**Chair: Bijan Khaleghi** (Washington State Department of Transportation, USA)  
**Note: 25-minute oral presentation; 5-minute Q/A.**
- 09:30-10:00 Experiences and trends in seismic design of bridges  
**Gian Michele Calvi** (IUSS Pavia and Eucentre Foundation, Italy)
- 10:00-10:30 Field and experimental investigation on seismic performance of long span rigid frame bridge with super high piers  
**Xun Guo** (Institute of Disaster Prevention Science and Technology, China)
- 10:30-11:00 Coffee Break**  
**Corridor, 4F, International Meeting Center, Jiading Campus, Tongji**



### 11:00-12:30 Plenary Session 4

Room 405, International Meeting Center, Jiading Campus, Tongji

Chair: **Genda Chen** (Missouri University of Science and Technology, USA)

Note: 25-minute oral presentation; 5-minute Q/A.

- 11:00-11:30 Seismic damage susceptibility of bridge piers with different high performance cementitious materials in plastic hinges  
**M. Saiid Saiidi** (University of Nevada at Reno, USA)
- 11:30-12:00 Resilient damage resistant bridge piers: from theory to practice  
**Alessandro Palermo** (University of Canterbury, New Zealand)
- 12:00-12:30 Seismic design of pile-supported bridges in complex geotechnical conditions  
**Aijun Ye** (Tongji University, China)

### 12:30-13:30 Lunch with lunchbox

Room 405, International Meeting Center, Jiading Campus, Tongji

### 13:30-14:50 Technical Session 1

Room 405, International Meeting Center, Jiading Campus, Tongji

Chair: **Oguz C. Celik** (Istanbul Technical University, Turkey)

Note: 15-minute oral presentation; 5-minute Q/A.

- 13:30-13:50 Design Implications for Long Duration Earthquakes  
**David Sanders** (University of Nevada at Reno, USA)
- 13:50-14:10 Study on the seismic behavior of continuous composite-girder bridges with the corrugated steel webs under strong earthquake  
**Zhouhong Zong** (Southeast University, China)
- 14:10-14:30 Risk assessment of coastal bridges under multiple natural hazards- earthquakes and tropical cyclones  
**Weichiang Pang** (Clemson University, USA)
- 14:30-14:50 Seismic design of RC bridge bents with BRBs as structural fuse  
**Dongsheng Wang** (Hebei University of Technology, China)

### 14:50-15:05 Coffee Break

Corridor, 4F, International Meeting Center, Jiading Campus, Tongji

### 15:05-16:05 Technical Session 2

Room 405, International Meeting Center, Jiading Campus, Tongji

Chair: **Mingjiang Tao** (Worcester Polytechnic Institute, USA)



**Note:** 15-minute oral presentation; 5-minute Q/A.

- 15:05-15:25 Recent innovations in bridge seismic design and construction  
**Bijan Khaleghi** (Washington State Department of Transportation, USA)
- 15:25-15:45 Improving the Seismic Performance of Existing Bridge Structures using Self-centering Dampers  
**David T. Lau** (Carleton University, Canada)
- 15:45-16:05 Effects of design parameters of reinforced concrete bridge columns on seismic residual displacements  
**Yuchen Ou** (National Taiwan University, Taiwan, China, 台湾大学)
- 16:05-16:35 Discussion**  
**Room 405, International Meeting Center, Jiading Campus, Tongji**
- 16:35-17:35 Lab Visit**
- 18:00-20:00 Closing Ceremony & Banquet**  
**Crowne Plaza Shanghai Anting 上海颖奕皇冠假日酒店**  
No. 6555 Boyuan Road, Jiading District, Shanghai

## Sunday, November 19, 2017

- 08:00-11:00 Travel to Hutong Changjiang Bridge Site by Charter Bus**  
**Pick-up spots: 1) Kingswell Hotel Tongji @8:00am**  
**2) Days Hotel Fortune Shanghai Bund@8:00am**
- 11:00-12:00 Project introduction of Hutong Changjiang Bridge  
Bridge Engineering Management Headquarters
- 12:00-13:00 Lunch Buffet**  
**Bridge Engineering Management Headquarters**
- 13:00-15:00 Site Visit  
Hutong Changjiang Bridge Site
- 15:00-18:30 Traveling  
Return to Tongji University by charter bus
- 18:30-20:00 Dinner**  
**ZHICHAO Restaurant 志超食府**

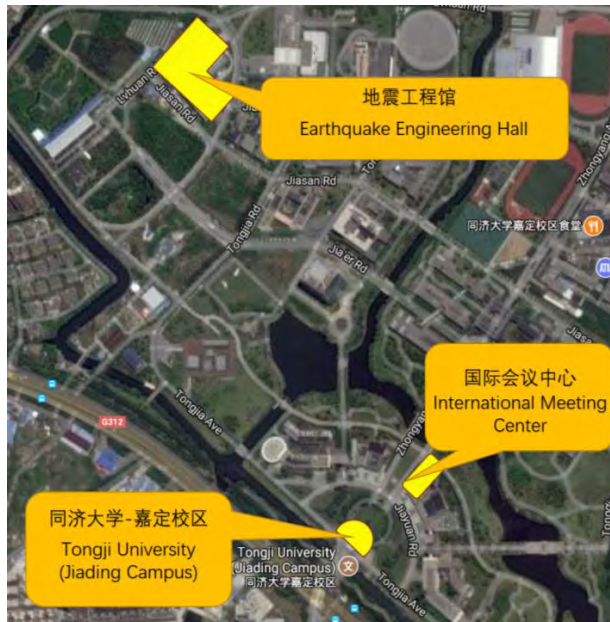


## Workshop Venues

### 1) Main Campus



### 2) Jiading Campus





## Traffic Directions

### 1. Shanghai Hongqiao International Airport Terminal 1

Subway To *Kingswell Hotel-Tongji*: **Walk to Hongqiao Airport Terminal 1 Station (虹桥机场1号航站楼) (About 810m) — Take subway Line 10 Toward Xinjiangwancheng (新江湾城方向), get off the train at Tongji University Station (同济大学站) after 19 stops and follow signs for exit 1, walk to Kingswell Hotel-Tongji (About 250m).**

Taxi: **About 81 yuan (Calculated by the shortest route)**

Subway To *Jinjiang Metropolo Hotel*: **Walk to Hongqiao Airport Terminal 1 Station (虹桥机场1号航站楼) (About 810m) — Take subway Line 10 Toward Xinjiangwancheng (新江湾城方向), get off the train at Tongji University Station (同济大学站) after 19 stops and follow signs for exit 5, walk to Jinjiang Metropolo Hotel (About 450m).**

Taxi: **About 81 yuan (Calculated by the shortest route)**

Subway To *Days Hotel Fortune Shanghai Bund*: **Walk to Hongqiao Airport Terminal 1 Station (虹桥机场1号航站楼) (About 810m) — Take subway Line 10 Toward Xinjiangwancheng (新江湾城方向), get off the train at Hailun Road Station (海伦路站) after 16 stops and follow signs for exit 7, walk to Days Hotel Fortune Shanghai Bund (About 760m).**

Taxi: **About 62 yuan (Calculated by the shortest route)**

### 2. Shanghai Hongqiao International Airport Terminal 2

Subway to *Kingswell Hotel-Tongji*: **Walk to Hongqiao Airport Terminal 2 Station (虹桥机场2号航站楼) (About 150m) — Take subway Line 10 Toward Xinjiangwancheng (新江湾城方向), get off the train at Tongji University Station (同济大学站) after 20 stops and follow signs for exit 1, walk to Kingswell Hotel-Tongji (About 250m).**

Taxi: **About 98 yuan (Calculated by the shortest route)**

Subway to *Jinjiang Metropolo Hotel*: **Walk to Hongqiao Airport Terminal 2 Station (虹桥机场2号航站楼) (About 150m) — Take subway Line 10 Toward Xinjiangwancheng (新江湾城方向), get off the train at Tongji University Station (同济大学站) after 20 stops and follow signs for exit 5, walk to Jinjiang Metropolo Hotel (About 450m).**

Taxi: **About 98 yuan (Calculated by the shortest route)**





Subway to *Days Hotel Fortune Shanghai Bund*: **Walk to Hongqiao Airport Terminal 2 Station (虹桥机场2号航站楼)**(About 150m) — **Take subway Line 10 Toward Xinjiangwancheng (新江湾城方向), get off the train at Hailun Road Station (海伦路站)** after 17 stops and follow signs for exit 7, walk to *Days Hotel Fortune Shanghai Bund* (About 760m).

Taxi: About 81 yuan (Calculated by the shortest route)

### 3. Shanghai Pudong International Airport Terminal 1/2

Subway to *Kingswell Hotel-Tongji*: **Walk to Pudong International Airport Station (浦东国际机场站)** (About 400m) — **Take subway Line 2 Toward Guanglan Road (广兰路方向), get off the train at Guanglan Road Station (广兰路站)** and wait for another Line 2 train just at where you get off — **Take subway Line 2 Toward East Xujing (徐泾东方向), get off the train at East Nanjing Road Station (南京东路站)** after 9 stops, then transfer to the Line 10 train *Toward Xinjiangwancheng (新江湾城方向)* — **get off the train at Tongji University Station (同济大学站)** after 6 stops and follow signs for exit 1, walk to *Kingswell Hotel-Tongji* (About 250m).

Taxi: About 139 yuan (Calculated by the shortest route)

Subway to *Jinjiang Metropolo Hotel*: **Walk to Pudong International Airport Station (浦东国际机场站)** (About 371m) — **Take subway Line 2 Toward Guanglan Road (广兰路方向), get off the train at Guanglan Road Station (广兰路站)** and wait for another Line 2 train just at where you get off — **Take subway Line 2 Toward East Xujing (徐泾东方向), get off the train at East Nanjing Road Station (南京东路站)** after 9 stops, then transfer to the Line 10 train *Toward Xinjiangwancheng (新江湾城方向)* — **get off the train at Tongji University Station (同济大学站)** after 6 stops and follow signs for exit 5, walk to *Jinjiang Metropolo Hotel* (About 450m).

Taxi: About 139 yuan (Calculated by the shortest route)

Subway to *Days Hotel Fortune Shanghai Bund*: **Walk to Pudong International Airport Station (浦东国际机场站)**(About 371m) — **Take subway Line 2 Toward Guanglan Road (广兰路方向), get off the train at Guanglan Road Station (广兰路站)** and wait for another Line 2 train just at where you get off — **Take subway Line 2 Toward East Xujing (徐泾东方向), get off the train at East Nanjing Road Station (南京东路站)** after 9 stops, then transfer to the Line 10 train *Toward Xinjiangwancheng (新江湾城方向)* — **get off the train at Hailun Road Station (海伦路)** after 3 stops and follow signs for exit 7, walk to *Days Hotel Fortune Shanghai Bund* (About 760m).

Taxi: About 155 yuan (Calculated by the shortest route)







