



## Joining Instruction

### Venue

International Meeting Room, 3<sup>rd</sup> floor of Hefei National Laboratory for Physical Sciences at the Microscale, University of Science and Technology of China (East Campus), 96 Jinzhai Road, Hefei, Anhui Province  
安徽省合肥市金寨路 96 号, 中国科学技术大学东区微尺度楼三楼, 国际会议厅

Map of the nearest metro stations and USTC is shown on the right.

Campus map of USTC and the venue location is shown on Page 2.

### Transportation

Nearest Metro Station: San Li An Station  
三里庵地铁站

Distance to Venue (South Gate on Taihu Road 太湖路南校门): 3.4 km

Please enter the University campus from South Gate on Taihu Road (太湖路南校门) if you choose public transportation and taxi. Please note that taxis are not allowed to enter into the campus.



### Registration

Start from **8:00 am** on 16 September at Hefei National Laboratory for Physical Sciences at the Microscale, USTC (中国科学技术大学东区微尺度楼).

### Abstract book & Programme

You can download the abstract book by [clicking the link](#) or scanning the QR Code below. The password is **201809-FRSC**



Abstract book



Programme

### Catering

Lunch is arranged at faculty canteen 东区活动中心三楼 (Please follow the direction marked on the map on Page 2).

The 3rd Fellow of the Royal Society of Chemistry (FRSC) Forum on Global Challenges and Chemistry Solutions: Energy



16 September 2018  
Hefei, China

## Onsite Contact

In case of any emergency, please contact on-site staff or volunteers.

Should you have any enquires or need more information, please email to [RSCChina@rsc.org](mailto:RSCChina@rsc.org)

