

|                                                                                                                                             | Sunday, 18th June |             |             |             | Monday, 19th June |             |             |             | Tuesday, 20th June |            |             |             | Wednesday, 21st June |             | Thursday, 22nd June |             |             |             | Friday, 23rd June |            |             |
|---------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------|-------------|-------------|-------------------|-------------|-------------|-------------|--------------------|------------|-------------|-------------|----------------------|-------------|---------------------|-------------|-------------|-------------|-------------------|------------|-------------|
|                                                                                                                                             | 9:20-10:40        | 11:00-12:40 | 14:20-16:00 | 16:15-17:40 | 9:00-10:40        | 11:00-12:40 | 14:20-16:00 | 16:15-18:00 | 18:20-20:00        | 9:00-10:40 | 11:00-12:40 | 14:20-16:00 | 16:15-18:00          | 18:20-20:00 | 9:00-10:40          | 11:00-12:40 | 14:20-16:00 | 16:15-18:00 | 18:20-20:00       | 8:00-10:40 | 11:00-11:40 |
| I-1 <u>Beyond lithium batteries: Ionic transport in post-Li systems</u>                                                                     |                   |             |             |             | B2                | B2          | B2          | B2          |                    | B2         | B2          |             |                      |             | B2                  |             |             |             |                   |            |             |
| I-2 <u>Advanced Lithium and Sodium Battery Electrode Materials</u>                                                                          |                   | A4          | A4          | A4          | B7                | B7          | B7          | B7          |                    | B7         | B7          | B7          | B7                   |             | B7                  | B7          | B7          | B7          | Poster session 2  | B7         | B7          |
| I-3 <u>All Solid-State Batteries</u>                                                                                                        | A3                | A3          | A3          | A3          | B1                | B1          | B1          | B1          |                    | B1         | B1          | B1          | B1                   |             | B1                  | B1          | B1          | B1          | Poster session 2  | B1         | B1          |
| I-4 <u>Ionics in “open” batteries (redox flow batteries)</u>                                                                                |                   |             |             |             | B3                | B3          | B3          | B3          | Poster session 1   |            |             |             |                      |             |                     |             |             |             |                   | B3         |             |
| I-5 <u>Polymer electrolyte ionomers: advances in cation- and anion-exchange membranes and ion conduction</u>                                |                   |             |             |             |                   |             |             |             |                    |            |             |             |                      |             | B9                  | B9          | B9          | B9          | Poster session 2  | B9         |             |
| I-6 <u>High-temperature proton-conducting polymer membranes</u>                                                                             |                   |             |             |             |                   |             |             |             |                    |            |             |             |                      |             |                     |             |             |             | Poster session 2  | B10        | B10         |
| I-7 <u>“Polymer Electrolytes” - The ubiquity of ions and polymer materials in devices</u>                                                   |                   |             |             |             | B9                | B9          | B9          | B9          | Poster session 1   |            |             |             |                      |             | B9                  | B9          |             |             |                   | B5         |             |
| I-8 <u>Ceramic Proton and Hydride Ion Conductors</u>                                                                                        |                   |             |             |             | A3                | A3          | A3          | A3          | Poster session 1   | A3         | A3          | A3          | A3                   | A3          |                     |             |             |             |                   |            |             |
| I-9 <u>Solid oxide fuel cells and electrolyzers</u>                                                                                         |                   | A2          | A2          | A2          | A2                | A2          | A2          | A2          |                    | A2         | A2          | A2          | A2                   | A2          | A2                  | A2          | A2          | A2          | Poster session 2  | A2         | A2          |
| I-10 <u>Nanomaterials: from design to advanced applications</u>                                                                             |                   |             |             |             | B6                | B6          | B6          | B6          | Poster session 1   | B6         | B6          | B6          | B6                   | B6          | B6                  | B6          | B6          | B6          |                   | B6         | B6          |
| I-11 <u>Functional metal oxide interfaces in efficient electrochemical energy conversion, biomass conversion and charge storage systems</u> |                   |             |             |             |                   |             |             |             |                    |            |             |             |                      |             |                     |             |             |             | Poster session 2  | B4         |             |
| I-12 <u>Defect chemistry, transport and reactivity at gas/electrode interfaces</u>                                                          |                   |             |             |             | B10               | B10         | B10         | B10         | Poster session 1   | B10        | B10         | B10         | B10                  | B10         | B10                 | B10         | B10         |             |                   |            |             |
| I-13 <u>Electro-chemo-mechanical coupling in energy storage and conversion materials</u>                                                    |                   |             |             |             |                   |             |             |             | Poster session 1   | A5         | A5          | A5          | A5                   | A5          |                     |             |             |             |                   |            |             |
| I-14 <u>Electrocatalysis at the electrode-solid electrolyte interface</u>                                                                   |                   |             |             |             | B4                | B4          | B4          | B4          | Poster session 1   | B4         | B4          | B4          | B4                   | B4          |                     |             |             |             |                   |            |             |
| I-15 <u>Photochemical and photocatalytic energy conversion</u>                                                                              |                   |             |             |             |                   |             |             |             | Poster session 1   | A7         | A7          | A7          | A7                   | A7          |                     |             |             |             |                   |            |             |
| I-16 <u>Solar thermochemical cycles based on redox-active oxygen-conducting metal oxides</u>                                                |                   |             |             |             |                   |             |             |             |                    |            |             |             |                      |             | A6                  | A6          | A6          | A6          | Poster session 2  |            |             |
| I-17 <u>Mesoscopic Solar Cells</u>                                                                                                          |                   |             |             |             |                   |             |             |             |                    |            |             |             |                      |             | A7                  | A7          | A7          | A7          | Poster session 2  | A7         |             |

Presentation of Young Scientist and Mid Career Awards