



| Time | Sunday 27.08.2023 | Monday, 28.8.2023 Congress hall [1370 - 2764 pax] | | | | | | Tuesday, 29.8.2023 Congress hall [1370 - 2764 pax] | | | | | | Wednesday, 30.8.2023 Congress hall [1370 - 2764 pax] | | | | | | Thursday, 31.8.2023 Congress hall [1370 - 2764 pax] | | | | | | Friday, 1.9.2023 | | | | | | |
|---------------|--|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--------------------------|---------------------------------|----------------------------|-----------------------------|-------------------------|---------|--|
| | | PL 3 coffee break | | | | | | PL 4 coffee break | | | | | | PL 5 coffee break | | | | | | PL 6 coffee break | | | | | | Congress hall [1370 pax] | South hall 2AB [480pax] 2.f | Panorama hall [400pax] 1.f | South hall 3BC [196pax] 3.f | North hall [220pax] 2.f | | |
| 9:00 - 10:00 | | | | | | | | | | | | | | | | | | | | | | | | | | 9:00 - 9:20 | | | | | | |
| 10:00 - 10:30 | | | | | | | | | | | | | | | | | | | | | | | | | | 9:20 - 9:40 | 2023-KL | DES-OL | BIO-OL | CHAR-OL | PHDP-OL | |
| 10:30 - 10:50 | Terrace 2B EFCATS Meeting | | | | | | | | | | | | | | | | | | | | | | | | | 9:40 - 10:00 | 2023-KL | DES-OL | BIO-OL | CHAR-OL | PHDP-OL | |
| 10:50 - 11:10 | | | | | | | | | | | | | | | | | | | | | | | | | | 10:00 - 10:20 | | DES-OL | BIO-OL | CHAR-OL | PHDP-OL | |
| 11:10 - 11:30 | | | | | | | | | | | | | | | | | | | | | | | | | | 10:20 - 10:40 | | DES-OL | BIO-OL | CHAR-OL | PHDP-OL | |
| 11:30 - 11:50 | | | | | | | | | | | | | | | | | | | | | | | | | | 10:40 - 11:10 | | DES-OL | BIO-OL | CHAR-OL | PHDP-OL | |
| 11:50 - 12:10 | | | | | | | | | | | | | | | | | | | | | | | | | | 11:10 - 12:10 | Congress hall [1370 - 2764 pax] | | | | | |
| 12:10 - 12:30 | | | | | | | | | | | | | | | | | | | | | | | | | | 12:10 - 12:30 | Closing remarks | | | | | |
| 12:30 - 14:30 | | lunch | | | | | | lunch | | | | | | lunch | | | | | | lunch | | | | | | 12:30 | lunch | | | | | |
| 14:30 - 14:50 | 14:00 - 16:00 YEUcat Meeting | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14:50 - 15:10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15:10 - 15:30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15:30 - 16:00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16:00 - 16:20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16:20 - 16:40 | Congress hall [1370 - 2764 pax] PL 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16:40 - 17:00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17:00 - 17:20 | Congress hall [1370 - 2764 pax] PL 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17:20 - 17:40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17:40 - 18:00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18:00 - 18:20 | | Poster | | | | | | Poster | | | | | | Special sessions: - Open science: pathways for useful data sharing in catalysis - SUNERGY Session + Excursion | | | | | | Free time | | | | | | | | | | | | |
| 18:20 - 20:00 | Wellcome | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20:00 | | | | | | | | Young party | | | | | | | | | | | | Social dinner | | | | | | | | | | | | |

| Acronym | Session | No |
|---------|---|----|
| BIO | Biomass to chemicals and fuels | 01 |
| CHEM | Bulk chemicals and polymers | 02 |
| DES | Catalyst design, novel catalytic materials | 03 |
| CHAR | Catalyst characterization incl. operando methods: experiment and theory | 04 |
| DYN | Catalysts and reactors under dynamic conditions for energy storage and conversion | 05 |
| PUR | Catalytic technologies for liquid or solid waste reduction or purification | 06 |
| CO2 | CO2 valorization | 07 |
| ELE | Electrocatalysis, including fuel cells | 08 |
| ENVP | Environmental photocatalysis | 09 |
| REAC | Experiment and theory of catalytic reactions | 10 |
| FINE | Fine chemicals | 11 |
| GTL | Gas to liquids conversion | 12 |
| INMC | Intermetallic compounds in catalysis | 13 |
| PHDP | Photo-driven processes for fuel and organic synthesis | 14 |
| REF | Refining and petrochemistry | 15 |
| SURF | Surface science & atomic level models: experiment and theory | 16 |
| EXH | Treatment of flue / exhaust gases | 17 |
| 2023 | 2023 EFCATS Young Researcher Award, 2023 EFCATS Award in Applied Catalysis | |