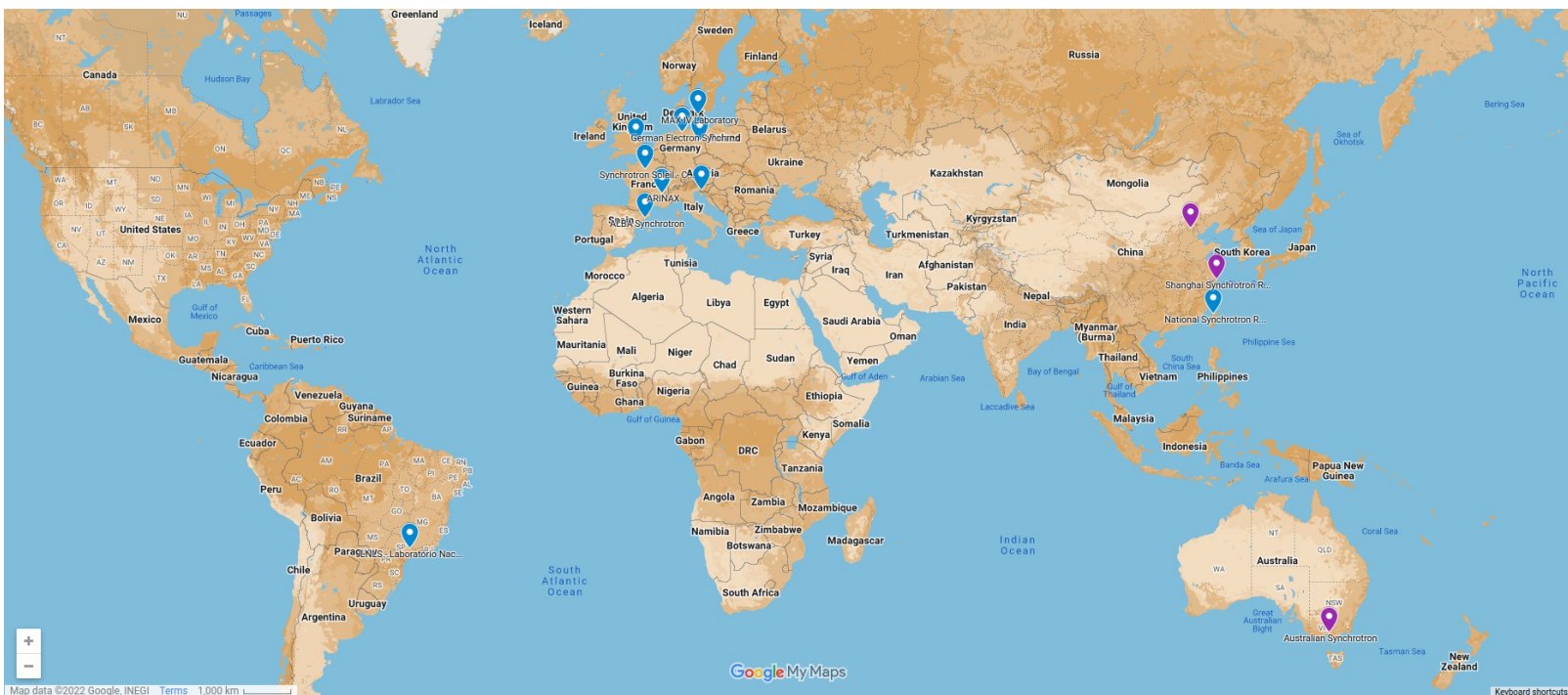




| The European Synchrotron

# THE MXCUBE COLLABORATION 2022



- **Status Report** 10h00 - 12h40

|                                  |       |
|----------------------------------|-------|
| Australian Synchrotron           | 10:00 |
| ARINAX (Bernard Lavault)         | 10:10 |
| NSRRC (Bo-Yi Liao)               | 10:20 |
| HEPS                             | 10:30 |
| SARI (Wenming Qin)               | 10:40 |
| Shenzhen Synchrotron (guest)     | 10:50 |
| ESRF                             | 11:00 |
| EMBL                             | 11:10 |
| SOLEIL (Martin Savko)            | 11:20 |
| MAXIV (Jie Nan)                  | 11:30 |
| DESY (Andrey Gruzinov)           | 11:40 |
| BESSY-HZB (Michael Hellmig)      | 11:50 |
| Global Phasing (Gerard Bricogne) | 12:00 |
| ELETTRA (Annie Heroux)           | 12:10 |
| DECTRIS (Max Burian, guest)      | 12:20 |
| SIRIUS (Leticia G. Capovilla)    | 12:30 |

- **Lunch Break** 12h40 - 13h30
- **STC (Room LOB1.45) - SC/DC in Auditorium** 13h30 -14:15
- **Report** 14h15 - 14h30

- **Scientific & Developer session**

|                      |   |       |
|----------------------|---|-------|
| M. Savko<br>(SOLEIL) | Achieving sub-micron alignment accuracy of a sample point, line, or volume after arbitrary change in sample orientation | 14h30 |
| R. Fogh<br>(GPL)     | Global Phasing workflow - towards production use on different beamlines   | 14h50 |
| M.<br>Oscarsson      | Developers committee update and status of MXCuBE-Web 4.0  | 15h10 |

- **Coffee Break** 15h30-16h00
- **ESRF tour** 16h00-17h30
- **Leaving for dinner in town** 19h00