



## Schedule

### Monday, 24<sup>th</sup> June

- 10h00 - 10h30 Coffee and Welcome  
 10h30 - 12h00 **Introduction, definitions, classification and mineralogical examples**,  
 by Bernard Capelle (IMPMC, Paris)  
 12h00 - 13h30 *Lunch break*  
 13h30 - 15h00 **Twins in chemical crystallography point of view ; Flack parameter and chirality**,  
 by Regine Herbst-Irmer (Univ. Goettingen)  
 15h00 - 15h30 *Break*  
 15h30 - 17h30 **CELL\_now, TwinAbs and APEX3**, by Holger Ott (Bruker AXS, Karlsruhe)  
 17h30 - 17h45 Michel Terray (Malvern-Panalytical)

### Tuesday, 25<sup>th</sup> June

- 8h30 - 10h00 **Groups Theory and coset decomposition**, by Pierre-Emmanuel Petit (IMN, Nantes)  
 10h00 - 10h30 *Break*  
 10h30 - 12h30 **Twins in metallurgy**, by Philippe Vermaut (ENSCP Paris) and Richard Portier (ENSCP Paris)  
 12h30 - 14h00 *Lunch break*  
 14h00 - 15h30 **Twins in chemical crystallography point of view ; Flack parameter and chirality**  
 (part 2, practical session), by Regine Herbst-Irmer (Univ. Goettingen)  
 15h30 - 16h00 *Break*  
 16h00 - 18h00 **Multigrains crystallography**, by Jon Wright (ESRF Grenoble)  
 18h00 - 19h30 Tour of the collection of Minerals (Sorbonne Univ.), by El-Bachir Diane (IMPMC, Paris)

### Wednesday, 26<sup>th</sup> June

- 8h30 - 10h30 **Tools for twins and Eval15 software**, by Martin Lutz (Univ. Utrecht)  
 10h30 - 11h00 *Break*  
 11h00 - 12h00 ЯÉCIPROCS General Assembly  
 12h00 - 14h00 *Lunch break*  
 14h00 - 16h00 **Twin processing with CrysAlisPro Software**, par Takashi Sato (Rigaku Corp., Tokyo, Japan)  
 16h00 - 17h00 Tour of the collection of Minerals in Muséum National d'Histoire Naturelle,  
 by Violaine Sauter (IMPMC, Paris) and Sylvain Pont (IMPMC, Paris)

