

KICK-OFF MEETING IRN-CNRS 2019-2023

Polyoxometalates: smart molecular oxides

Délégation CNRS de GIF SUR YVETTE
Salle du Château

Program

Wednesday July 10th 2019

13h	Welcome
13h45-14h	Introduction to IRN. Anna Proust. Sorbonne University (France)
14h-16h30	Ira Weinstock. Ben Gurion University (Israel) John Errington, Newcastle University (UK) Eugenio Coronado, ICMol. Universitat Valencia (Spain) Guillaume Izzet, Sorbonne University (France) Carsten Streb. University Ulm (Germany) John Fielden, University East Anglia (UK) Carles Bo, ICIQ, (Spain)
16h30-17h	Coffee break
17h- 17h30	Kirill monakhov, Liebniz Institute Surface Technology. (Germany) Laia Vila-Nadal, University of Glasgow. (UK) Emmanuel Cadot, Université Paris-Saclay. (France) Tatjana Parac-Vogt. University Leuven. (Belgium) Ulrich Kortz. Jacobs University. (Germany) Josep M. Poblet. Universitat Rovira i Virgili (Spain) Marcella Bonchio, Padova University (Italy)
17h30-19h	Debriefing, general discussion, presentation of European funding opportunities
19h30	Dinner
22h-23h	Networking/ Communication/ web site

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Program

Thursday July 11th 2019

8h30-10h	Definition of the working groups, scientific committee Working groups meetings. WG1. Advanced Tools in Synthesis Characterization and Modeling
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Cadot, Bo, **Errington**, Poblet, **Fielden**, Newton

WG2. Catalysis and energy

Neumann, Galan-Mascaros, **Streb**, Carbó

WG3. Information technology

Proust, Coronado, **Monakhov**, Gaita

WG4. Mimicking nature complexity

Cronin, Weinstock, **Izzet**, **Vila-Nadal**

10h-10h30 Coffee break

10h30-12h Planning of the IRN actions, organization of the next event

12h Lunch