

SUNDAY June 18 th	MONDAY June 19 th	TUESDAY June 20 th	WEDNESDAY June 21 st	THURSDAY June 22 nd	FRIDAY June 23 rd
	8:30 - 9:00 Introduction	8:30 - 9:10 INV 4: R. DEDRYVERE	8:30 - 9:10 INV 6: M. ARMAND	8:30 - 9:10 INV 7: T. ROJO	9:10 - 9:50 INV 9: A. ABAKUMOV
	9:00 - 10:20 INV 1: Y-K. SUN INV 2: A. YAMADA	9:10 - 10:10 Battery ageing O-10 Cavaliere D. O-11 Metzger M. O-12 Misiewicz C. O-13 Temprano I.	9:10 - 10:10 Negative electrode O-27 Fujimoto H. O-28 Inaba M. O-29 Saurel D. O-30 Nemaga A. W.	9:10 - 10:10 Negative interface O-37 Liu L. O-38 Pantenburg I. O-39 Rigos N. O-40 Trabesinger S.	9:50 - 10:10 O-61 BASF O-62 UMICORE
	10:20 - 10:50 <i>Coffee break</i>	10:10 - 10:40 <i>Coffee break</i>	10:10 - 10:40 <i>Coffee break</i>	10:10 - 10:40 <i>Coffee break</i>	10:10 - 10:30 <i>Coffee break</i>
	10:50 - 12:20 Poster session	10:40 - 12:30 Neutron and X-Ray Characterization O-14 Perez Ramirez L. O-15 Serrano-Sevillano J. O-16 Suard E. O-17 Fauth F. O-18 Didier C. O-19 Choudhary K. O-20 Mirolo M.	10:40 - 12:10 Positive layer O-31 Xiao P. O-32 Sadowski M. O-33 Marechal M. O-34 Noll L. O-35 Klein F. O-36 Radoff S.	10:40 - 12:10 Na-K Positive O-41 Kretschmer K. O-42 Desai P. O-43 Fedotov S. O-44 Nguyen Long H. B. O-45 Karmakar A. O-46 Cabanero J.	10:30 - 12:00 Discussion on transverse topics Conclusion
	12:20 - 14:20 <i>Lunch break outside</i>	12:30 - 14:30 <i>Lunch break outside</i>	14:30 Public conference on site Free afternoon	12:10 - 14:10 <i>Lunch break outside</i>	
	14:20 - 15:00 INV 3: R. CLEMENT	14:30 - 15:10 INV 5: S. BELIN		14:10 - 14:50 INV 8: M. BIANCHINI	
	15:00 - 16:00 (Oxy)Chalcogenide O-01 Hennequart B. O-02 Coles S. O-03 Klingeler R. O-04 Chaupatnaik A.	15:10 - 16:00 Poster session		14:50 - 16:20 Positive others O-47 Axmann P. O-48 Courbaron G. O-49 Fernandez-Diaz L. O-50 Zhu Y. O-51 Nazarov E. O-52 Rudolf K.	
	16:00 - 16:30 <i>Coffee break</i>	16:00 - 16:30 <i>Coffee break</i>		16:20 - 16:50 <i>Coffee break</i>	
	16:30 - 17:50 Oxygen redox O.05 Cherkashinin G. O.06 Mc Coll K. O.07 Mikheenkova A. O.08 House R. O.09 Wu V.	16:30 - 18:00 Solid Electrolyte O-21 Quemin E. O-22 Shaplov A. O-23 Shanbhag D. O-24 Marshenya S. O-25 Gautam A. O-26 Bianchini-Nuerberg R.		16:50 - 18:50 Solid state interface O-53 Siller V. O-54 Orikasa Y. O-55 Ikezawa A. O-56 Costalin M. O-57 Mateos M. O-58 Caspar M. O-59 Lelotte B. O-60 Vema S.	
18:00 - 20:00 Registration Welcome drink Palais des Congrès Arcachon	18:00 Poster session 19:00-21:30 Welcome cocktail	19:00 <i>Departure by bus to the banquet</i> 19:30-22:30 Banquet in "Tir au Vol" Arcachon			



31.05.23

