



FINAL NMI3-II/FP7 General Assembly

October 14th-15th, 2015

Organiser & Venue: University of Copenhagen **Niels Bohr Institute**, H.C. Ørsted Institute, bldg. D, Universitetsparken 5, 2100 Copenhagen

	Parallel satellite meetings		Room
12h30	Buffet Lunch		
14h-18h	WP5 IUA meeting	(chair: Thomas Gutberlet)	Auditorium 7
16h-18h	WP17 Muons	(chair: Steve Cottrell)	Auditorium 6
14h-18h	WP18	(chair: Katia Pappas)	Auditorium 9
14h-18h	WP19 Advanced Methods & Techniques (chair: Javier Campo)		Auditorium 10
14h-18h	WP20 Soft Bio materials	(chair: Annie Brulet)	S11
14h-18h	WP21 Detectors	(chair: Nigel Rhodes)	\$15

Wednesday, October 14th, 2015

15h45	Coffee break

19h00	Dinner - Søpromenaden Sortedam Dossering 103, 2100 København Ø	
	(fixed menu with the choice between a meat and a vegetarian dish)	







Venue: Auditorium 3			
Thursday, October 15 th , 2015			
9h00	Welcome address	Kim Lefmann Local organiser, UCPH	
9h05	Introduction	Mark Johnson NMI3 Coordinator, ILL	
15 min each	Joint Research Activity results	Chair: Kim Lefmann	
9h15	Advanced Methods & Techniques	Javier Campo (UNIZAR)	
9h30	Imaging	Anders Kästner (PSI)	
9h45	Muons	Steve Cottrell (ISIS)	
10h00	Soft and Biomaterials	Annie Brulet (LLB)	
10h15	Detectors	Nigel Rhodes (ISIS)	
10h30 -11h00	Coffee/ tea		
	NMI3 Networking Activities	Chair: Jürgen Neuhaus	
11h00	e-learning	Linda Udby (UCPH)	
11h15	Integrated User Access	Thomas Gutberlet (HZB)	
11h30	Data Analysis	Mark Johnson (ILL)	
11h45	Dissemination/ NaMES	Ines Crespo (FRMII)	
12h00–14h00	Lunch		
13h00-14h00	SINE2020 BOARD meeting (Auditorium 7)	SINE2020 Board & AC chair	
14h00	Introduction to Access Activity	Stefan Janssen (PSI)	
	Scientific highlights from NMI3 facilities	Chair: Stefan Janssen	
14h10	Non-invasive archaeometallurgical investigations of Egyptian bronze figurines	Juri Agresti, Institute of Applied Physics "Nello Carrara"	
14h30	Evidence for odd-frequency pairing in a quasi-1D superconductor	Francis Pratt, ISIS	
Parallel sessio	n in room A107		
13h00-16h00	Industry consultancy meeting (room A107)	Marc Thiry (HZG)	

Venue: Auditorium 3







	European landscape of research Infrastructures	Chair: Helmut Schober	
15h00	The dynamical landscape of European neutron science: the current status of neutron scattering facilities in Europe	Caterina Petrillo, University of Perugia	
15h30	CERIC- Governance, Structure and function of a distributed ERIC	Matthias Girod, CERIC–ERIC Trieste	
16h00–16h30	Coffee/ tea		
	Two world leading and highly complementary large scale infrastructures		
	Chair: Andreas Schreyer		
16h30	The European Spallation Source ERIC – a Successful European Collaboration	Jim Yeck, ESS	
17h00	MAX IV – a national facility aiming to support an international user community	Tomas Lundqvist, MAX IV	
	Discussion and closing session	Mark Johnson	

17h30	NMI3-II BOARD in Room A101	NMI3-II Board & Advisory
	Foresight meeting for the future of I3 projects	Committee chair

Sightseeing walk to dinner with <u>Linda Udby</u>. She will guide you through the city, passing by the major highlights of Copenhagen: old Niels Bohr institute, the lakes, the Botanical garden, Rosenborg castle, Nyhavn, the habour, the Opera...

Welcome drink & dinner for all participants

	Restaurant "56 degrees"
19h30	(please specify your presence and evtl food restrictions in the registration form)
	http://www.restaurant56grader.dk/







Kick-off meeting SINE2020

Venue: Auditorium 3

Friday, October 16th, 2015

9h00	Welcome and short presentation of the project content of SINE2020	Mark Johnson, Coordinator, ILL	
	Innovation as driving force for RIs under H2020 Chair: Mark Johnso		
9h20	Swedish Research Infrastructures & Science village Lund	L Colin Carlile Advisor Science Village	
9h40	EPN Campus & GIANT in Grenoble	Helmut Schober, ILL	
10h00	Bridging between Industry and RIs	and RIs Anna Stenstam, Colloidal Resources	
10h20	Industrial use of X-rays and neutrons & IAB experience	Alfons Molenbroek, Haldor Topsoe	
10h40-11h10	Coffee/ Tea - Discussion time		
11h10	Industry consultancy in SINE2020	Marc Thiry, (HZG)	
11h30	Discussion	all	
12h00-13h00	Lunch		
13h15–14h30	Parallel session of all WPs (split in 7 different rooms)		
14h30-15h00	Coffee / Tea - Discussion time		
15h00	Clip session of each WP (10 min each) Chair: Phil Kir		
10 min	Training: E-learning & Schools	Linda Udby, UCPH	
10 min	Sample: Chemical Deuteration	Hanna Wacklin, ESS	
10 min	Sample: Crystal Growth	Trevor Forsyth, ILL	
10 min	Sample environment	Eddy Lelievre-Berna, ILL	
10 min	Instrumentation: E-tools	Peter Willendrup, DTU	
10 min	Instrumentation: Detectors	Nigel Rhodes, ISIS	
10 min	Software: Data Treatment	Thomas HolmRod, ESS	
16h10	Wrap-up of the day	Mark Johnson, Coordinator, ILL	







Rooms & Breaks

Day	Room / Venue	Meeting	Participants
Wednesday 14th			
14h-18h	Auditorium 7	WP5	10-12pers
	Auditorium 6	WP17	10-12pers
	Auditorium 9	WP18	10-12pers
	Auditorium 10	WP19	10-12pers
	S11	WP20	10-12pers
	S15	WP21	15-20pers
12h30	August Krogh canteen	Cold buffet lunch	For all participants
15h45-16h30	South end of hall	Coffee & Tea break	registered that day
19h	Søpromenaden	Common dinner	
Thursday 15th		•	
All day	Auditorium 3	NMI3-II	
13h-14h	Auditorium 7	SINE2020 BOARD	20pers
13h-16h	A107	SINE2020 WP4	20pers
		'INDUSTRY'	
13h-18h00	Seminar A,	CALIPSO+/PSSP	10pers
	Universitetsparken 15!	(Ed Mitchell)	
17h30-18h30	A101	NMI3-II BOARD	20pers
10h30-11h00	South end of hall	Coffee & Tea break	For all participants
12h-14h	August Krogh canteen	Lunch	registered that day
16h-16h30	South end of hall	Coffee & Tea break	
19h30	Restaurant '56 degrees'	Common dinner	For registered
			participants
Friday 16th			
All day	Auditorium 3	SINE2020	
10h40-11h10	South end of hall	Coffee & Tea break	For registered
12h-13h	August Krogh canteen	Lunch	participants
13h15-15h00	A106	WP3	10-12pers
	Auditorium 5	WP5	
	Auditorium 6	WP6	
	Auditorium 7	WP7	
	\$15	WP8	
	Auditorium 4	WP9	
	Auditorium 10	WP10	
14h30-15h00	South end of hall	Coffee & Tea break	

