Time	Name	Affiliation	Title	S
	Bold Face : **coorganizer**		*Current research and initial proposed contribution to joint proposals*	
			Bold Face : **coorganizers,** also provide an introduction to cooperative projects	
9:00 AM	**John McCaskill**	Bochum University	*ECCell and autonomous electronic-chemical hybrid systems*	El
9:30 AM	Günter von Kiedrowski	Bochum University	*Systems chemistry: Replication and assembly*	Sc
9:55 AM	Andreas Terfort	University of Frankfurt	*Sticking things to surfaces*	SA
10:20 AM	*Coffee Break*			
10:40 AM	Andreas Hermann/Alberto R. Pulido	University of Groningen	*Interfacing engineered biomolecules and hybrids with electronics*	D
11:05 AM	Patrick Wagler/Uwe Tangen	Bochum University	*A microfluidic platform for electronically controlled chemical cells (Patrick)* *Towards an integrated feedback control of chemical cell autonomy (Uwe)*	M
11:30 AM	Michiel van Soestbergen	Eindhoven University of Technology	*Versatile simulation models applied to various electrokinetic and electrochemical systems*	Th
11:55 AM	**Steen Rasmussen**	University of Southern Denmark	*Programming XNA addressed container chemistry for combined information processing and material production*	P
12:25 PM	*Lunch*			
				A
1:20 PM	Martin Hanczyc	University of Southern Denmark	*Droplet-based evolution*	ch
1:45 PM	Alfonso Jaramillo	Ecole Polytechnique, CNRS	*In vivo computing with microfluidics*	M
2:10 PM	**Serge Kernbach**	University of Stuttgart	*Chemo-hybrid collective systems: several challenges*	M
2:40 PM	Thorsten Knoll	FhG, IBMT	*System integration of biomedical microsystems*	M
3:05 PM	*Coffee Break*			
3:25 PM	Frantisek Stepanek	University of Prague	*Design and Fabrication of Composite Microcapsules for Chemical Robotics*	C
3:40 PM	Peter Wills	University of Auckland	*Self-organisation of information transfer from one domain to another*	B
4:05 PM	**Norman Packard**	European Centre of Living Technology	*Pragmatic uses of evolution in optimization and design*	M
4:35 PM	Lee Cronin (by Skype)	University of Glasgow	*Inorganic Biology & Chemical Evolution in Configurable Reaction-ware*	In
5:00 PM	Discussion		*First discussion of integrative potential projects*	
5:45 PM	Break for free discussions until dinner			
7:00 PM	*Dinner*			

Time	Name	Speciality	minutes
	Bold Face : **coorganizer**		
9:00 AM	**John McCaskill**	Consensus agenda for the day	15
9:15 AM	Discussion 1	Chip-DNA communication	25
9:45 AM	Discussion 2	Energy supply: electrochemical vs. photo vs. other	25
10:20 AM	*Coffee Break*		20
10:40 AM	Discussion 3	Achievable solution functionality: from chip self-assembly to directed synthesis	25
11:05 AM	Discussion 4	Application potential (including IT)	25
12:25 PM	*Lunch*		55
1:20 PM	5-10 x 5-10 minutes	Short summaries of project proposals with map of required competencies	25
2:10 PM	Discussion 5	Roadmap for chemical production IT and SPLIT continuation	25
3:05 PM	*Coffee Break*		20
3:25 PM	Discussion 6	Recommendations for further action	25
4:25 PM	Concluding discussion	Action items and coming agenda	25
5:00 PM	Discussion over drinks		310
6:00 PM	Departure		

	Category	Name	Speciality	Affiliation
	Core			
1		John McCaskill	Electronic microsystems chemistry & evolution	Bochum University
2		Steen Rasmussen	Protocells and self-assembly	University of Southern Denmark
3		Norman Packard	Morphological computation & evolution	European Center of Living Technology
4		Serge Kernbach	Microrobotics	University of Stuttgart
	ECCell			
5		Günter von Kiedrowski	Self-replication	Bochum University
6		Andreas Hermann	DNA block copolymers & electronics interfaces	University of Groningen
7		Alberto Rodriguez Pulido	DNA block copolymers & electronics interfaces	University of Groningen
8		Patrick Wagler	Microfluidics	Bochum University
9		Uwe Tangen	Electronics and evolution	Bochum University
10		Martin Hanczyc	Autonomous vesicles and oil droplets	University of Southern Denmark
	External			
11		Lee Cronin	Evolvable materials	University of Glasgow
12		Natalio Krasnogor	Chells, Computer science	University of Nottingham
13		Michiel van Soestbergen	Theory: Electrokinetics and Electrochemistry	Eindhoven University of Technology
14		Andreas Terfort	SAMs, DNA, self-assembling circuits	University of Frankfurt
15		Peter Wills	Biophysics, evolution	University of Auckland
16		Thorsten Knoll	MEMS & biomedical	FhG, IBMT
17		Frantisek Stepanek	Chemical robotics	University of Prague
18		Alfonso Jaramillo	Microfluidics & computer science	Ecole Polytechnique, CNRS
19		Boris Kirov	Microfluidics & computer science	University of Evry
20		Roberto Serra	Physics of self-organization	University of Modena & Reggio Emilia