Functional π-Systems – Organic Materials Design by Molecular and Supramolecular Engineering

	Monday, 19.7.2021	**Tuesday, 20.7.2021**	**Wednesday, 21.7.2021**	**Thursday, 22.7.2021**	**Friday, 23.7.2021**
8:00 - 9:00 Germany **11:30-12:30 India** **14:00-15:00 China** **15:00-16:00 Japan**	Opening Remarks; A1 Dyes: Absorption Properties 1 (**Würthner**)	C1 Molecular Redox Systems 1 (**Lambert**)	A3 Dye Aggregates 3: Structure Determination (**Würthner**)	C3 Organic Semiconductors 2: Fundamentals (**Lambert**)	C4 Scientific Talk 1: From Squaraine Dye Monomers to Polymers (**Lambert**)
9:00 - 10:00 Germany **12:30-13:30 India** **15:00-16:00 China** **16:00-17:00 Japan**	A1 Dyes: Absorption Properties 2 (**Würthner**)	C1 Molecular Redox Systems 2 (**Lambert**)	A3 Dye Aggregates 4: Understanding Absorption Spectra: Exciton Theory **(Würthner)**	C3 Organic Semiconductors 3: Applications (**Lambert**)	B4 Scientific Talk 2: CT States in Organic Optoelectronics and Energy Conversion (**Gierschner**)
30 min break					
10:30-11:30 Germany **14:00-15:00 India** **16:30-17:30 China** **17:30-18:30 Japan**	B1 Molecular Luminescence 1 (**Gierschner**)	A2 Dye Aggregates 1: Introduction & Theory of π–π–stacking (**Würthner**)	B2 Luminescent Molecular Solids 1 (**Gierschner**)	B3 Luminescent Molecular Solids 2 (**Gierschner**)	A4 Scientific Talk 3: Supramolecularly Engineered Organic Electronic Devices (**Würthner**)
11:30-12:30 Germany **15:00-16:00 India** **17:30-18:30 China** **18:30-19:30 Japan**	B1 Molecular Luminescence 2 (**Gierschner**)	A2 Dye Aggregates 2: Thermodynamics of Dye Aggregation (**Würthner**)	C2 Organic Semiconductors 1: Fundamentals (**Lambert**)	B3 Luminescent Molecular Solids 3 (**Gierschner**)	Closing Remarks (**Würthner**)
14:00-16:00 Germany **17:30-19:30 India** **20:00-22:00 China** **21:00-23:00 Japan**				Optional Student Presentations (see E-Mail for instructions on how to register)	