



ICPP-11 VIRTUAL MEETING 28 JUNE - 3 JULY 2021		06:45 13:45 20:45	07:00 - 08:00 - Central time USA 14:00 - 15:00 - Central EUROPE 21:00 - 22:00 - JAPAN standard	08:00 - 09:00 - Central time USA 15:00 - 16:00 - Central EUROPE 22:00 - 23:00 - JAPAN standard	09:00 - 10:00 - Central time USA 16:00 - 17:00 - Central EUROPE 23:00 - 00:00 - JAPAN standard	10:00 - 10:15 17:00 - 17:15 00:00 - 00:15
Monday 28 June	ZOOM ROOM 1	Opening Ceremony Hosted by Karl Kadish, Ravi Pandey Francis D'Souza	6. N-confused and other "mis-linked" porphyrins and porphyrinoids organized by Hiroyuki Furuta	4. Corrole (synthesis and applications) organized by Daniel Gryko & Roberto Paollesse	8. Porphycenes and other porphyrin isomers organized by Jacek Waluk	
	ZOOM ROOM 2		9. Exotic porphyrins and related systems covering the pi-expanded porphyrins and modified porphyrinoid systems organized by Chang-Hae Lee	13. Hückel, Möbius, Baird and 3-Dimensional aromaticity/ antiaromaticity in porphyrinoids organized by Jonathan Sessler	17. Optical, electrical & optoelectronic phenomena in porphyrins & phthalocyanines organized by Ángela Sastre-Santos & Fernando Fernández-Lázaro	
	ZOOM ROOM 3		40. Heme proteins and synthetic analogues organized by John Dawson & Takashi Hayashi		41. Catalysis in natural and biosynthetic heme proteins organized by James Kincaid & Anabella Ivarcich	
Tuesday 29 June	ZOOM ROOM 1		5. Exotic coordination chemistry of porphyrinoid systems organized by Penry Brothers & Bernard Botrel	3. BODIPY Dyes organized by Francis D'Souza	47. Introduction & flash talk of SPP/JPP Young Investigator Winners : Rui Cao, Marina Kuimova and Pu-Chi Lo Introduced by Wonwoo Nam, Harry Anderson and Dennis Ng	
	ZOOM ROOM 2		31. Charge, spin, energy, and atom transport in molecular and nanoscale systems organized by Michael Thelen	21. Chirality and spatially pre-organized multi-porphyrinoids organized by Victor Borovkov & Nathalie Sollaïé		
	ZOOM ROOM 3		46. Theory and spectroscopy organized by Martin J. Stillman & Nagao Kobayashi	44. Chemistry and biology of corrinoids and related compounds organized by Felix Zelder & Dorota Gryko		
Wednesday 30 June	ZOOM ROOM 1		11. Novel pyrrolic macrocycles and chromophores organized by John Mack & Zhen Shien	18. Porphyrin-based chemical sensors organized by Marcel Bouvet & Corrado di Natale	47. Introduction & flash talk of Lifetime Achievement Winners Dongho Kim and Tebello Nyokong Introduced by Jonathan Sessler and Lindokuhle Nene	
	ZOOM ROOM 2		30. Catalytic chemical transformations by metalloporphyrins organized by Emma Gallo	26. From light harvesting to charge separation and charge transport organized by Francis D'Souza & Dirk Guldi		
	ZOOM ROOM 3		32. Porphyrin derivatives for medical/biological applications organized by Claude P. Gros	39. Antimicrobial photodynamic therapy organized by Reza Ghiladi		
Thursday 1 July	ZOOM ROOM 1		20. Self-assembly of tetrapyrroles in biomaterials organized by Francesca Giunini & Athanassios Coutsolelis	23. Porphyrinoid biohybrid materials for light management applications organized by Andrés de la Escosura Navazo	47. Introduction & flash talk of Lifetime Achievement Winners Tayyaba Hasan and Brian Hoffman Introduced by Ghang Zheng and Anabella Ivarcich	
	ZOOM ROOM 2		27. Porphyrinoids for solar cells organized by Hirosaki Imahari & Hong Wang	28. Photo- and electro-catalytic processes organized by Zeev Gross		
	ZOOM ROOM 3		37. Tumor targeting agents for (multi)modal imaging and theranostics organized by Frank Denat & Jonathan Lovell	38. Molecular-targeted photomedicine for precision therapy organized by Bryan Q. Spring		
Friday 2 July	ZOOM ROOM 1		7. Natural porphyrinoid pigments organized by Bernhard Kräutler & Franz-Peter Morferts	2. Synthesis and properties of phthalocyanines and related compounds organized by Tomas Torres, Andrew Carmidge, Gema de la Torre & Miguel Garcia-Iglesias		
	ZOOM ROOM 2		15. Radicals in porphyrins and related compounds organized by Satoru Hiroto	12. Advances in the chemistry of porphyrazines (substituted & annulated) organized by Pavel Stuzhin & Petr Zimcik	14. Chiral aspects of porphyrin supramolecular chemistry organized by Nina Berova & Roberto Purrello	
	ZOOM ROOM 3		34. Porphyrinoids-based nanoparticles for health organized by Fabienne Dumoulin & Vincent Sol	35. Photodynamic therapy: Basic sciences and clinical research organized by Anu Puri & Ravi Pandey	36. Translational research and NIH funding opportunities organized by David Kessel	
Saturday 3 July	ZOOM ROOM 1		1. SubPcs, SubPzs, SubPors and related contracted porphyrinoids organized by M. Salome Rodriguez-Morgade & Soji Shimizu	19. Porphyrin and biomolecules: a long-lasting friendship organized by Alessandro D'Urso	22. Self-assembled systems and materials based on porphyrinoids organized by M. Victoria Martinez-Diaz & Giovanni Bottari	Closing Ceremony Hosted by Karl Kadish, Ravi Pandey and Francis D'Souza
	ZOOM ROOM 2		10. NIR-responsive porphyrinoids organized by Jishan Wu, Yoshihiro Malano & Hiroko Yamada	24. Porphyrinoids for water splitting organized by Nicolas Boscher	29. Biomimetic solar conversion organized by Aily Aukauloo & Fabrice Odobel	
	ZOOM ROOM 3		45. Bio-inspired electrocatalysis for energy and environment: Heme vs non-heme Best of both worlds organized by Abhishek Day	51. Contributed talks. CHARACTERIZATION, CATALYSIS & MATERIALS Chaired by Daniel Leznoff and John Mack	50. Contributed talks. SYNTHESIS II Chaired by Daniel Leznoff and John Mack	52. Contributed talks. BIO & BIOMEDICAL Chaired by Daniel Leznoff and John Mack

Symposia

Theme

Zoom Room

	AWARD LECTURES & CEREMONIES	ZOOM ROOM 1	
01 - 08	SYNTHESIS	ZOOM ROOM 1	
09 - 17	CHARACTERIZATION & PROPERTIES	ZOOM ROOM 1	ZOOM ROOM 2
18 - 23	MATERIALS	ZOOM ROOM 1	ZOOM ROOM 2
24 - 31	CATALYSIS & ENERGY	ZOOM ROOM 2	
32 - 39	BIOMEDICAL APPLICATIONS	ZOOM ROOM 3	
40 - 45	BIOCHEMISTRY	ZOOM ROOM 3	
46	THEORY & MODELLING	ZOOM ROOM 3	