

708th Heraeus Seminar: Operando surface science – Atomistic insights into electrified solid/liquid interfaces

Physikzentrum Bad Honnef, 9-13 December 2019

Sunday		Monday		Tuesday		Wednesday		Thursday		Friday	
		8.45 h	Welcome words	9h	Bandarenka Rossmeisl	8.45h	Savinova	8.45h	poster prizes	9h	Oberhofer Bertram*
		9.00 h	Diebold			9.45h	Mertens	9h	Iannuzzi* Sambalova*		
		10.00h	Todorova	10.30h	coffee					10.30h	coffee
		10.45h	coffee	10.30h	coffee	10.30h	coffee	10.30h	coffee	10.30h	coffee
arrival		11.15h	Dominguez* Banjac*	11h	Tschulik Reuter	11h	Valtiner Cheng	11h	Brand Fermín	11h	Erbe
		12.45h	lunch/ networking							12.30h	lunch/ networking
		14.45h	Koper Kristoffersen*	14.30h	Wine tasting at Weingut Broel, Rhöndorf	14.45h	Cucinotta Murphy	14.45h	Round table	from 13.30h departure	
		16.15h	coffee			16.15h	coffee	16.15h	coffee		
16.45h	Jacobse* Jinggang*	16.45h	Sinha* Merlet			16.45h	Pérez Díez Ismael*				
16 - 19h	registration	18.00h	dinner	18.15h	dinner	18.15h	dinner	18.15h	Heraeus dinner		
18.00h	dinner	18.15h	dinner	18.15h	dinner	18.15h	dinner	18.15h	Heraeus dinner		
19.15h	Campen	19.15h	poster	19.15h	Scherson	19.15h	poster				

talks: 35 min talk + 10 min discussion; *selected PhD/PD contributions

poster: poster sessions (1 min flash presentations, best poster prize); winner announcement Thursday morning

networking: free time for in-depth discussion about research topics, joint interests, possible collaborations

round table: “Challenges and opportunities of solid/liquid *operando* surface science: method development, key applications and interdisciplinarity”

networking: in-depth discussion about research topic, joint interests, possible collaborations

brainstorming: summary of meeting, vision/outlook, closing remarks