



nano tech 2015 from January 27-29, 2016

Date: January 27.01.2016 Time: 1:30 p.m -3.00 p.m. Location: German Pavillion

Session: Nanotechnology – Innovations made in Germany (organized by IVAM)		
Session Chair: Dr. Thomas R. Dietrich, IVAM Microtechnology Network, Dortmund, DE		
	Presentation Title	Presenter
1:30 p.m.	Production capabilities for seamless micro- and nanostructured sleeves	Dr. Jörg Mick, temicon GmbH, Dortmund, DE
1:45 p.m.	Accelerated development of CNH-based innovative materials and application by utilizing of rapid tactile measuring methods	Dr. Norbert Molitor, Niedersächsisches Ministerium für Wirtschaft, Arbeit und Verkehr, Hanover, DE
2:00 p.m.	Material innovations enabling advanced micro and nanofabrication for lab to fab applications”	Dr. Arne Schleunitz, Ph.D., micro resist technology GmbH, Berlin, DE
2:15 p.m.	nanobay.com - Empowering Purchase and Sales Worldwide	Dr. Gregor Luthe, NB GmbH, Gronau Marie Asano, Ph.D Candidate NB GmbH, Gronau, DE
2:30 p.m.	Cluster Nanotechnology - Networking and project business Building bridges: Regional, national and international	Dr.-Ing. Peter Grambow, Nanoinitiative Bayern GmbH, Wuerzburg, DE
2:45 p.m.	Pilot Scale Manufacturing of Tailored Nanoparticles and Nanocomposites	Dr. Felipe Wolff-Fabris, European Centre for Dispersion Technologies (EZD), Selb, DE
3:00 p.m.	High Precision 3D Lithography Platform	Dr. Ruth Houbertz, Multiphoton Optics GmbH, Wuerzburg, DE
3:15 p.m.	End of Session	