

PLM10, BIBA and University of Bremen - Programme

Date: Sunday, 11/07/2010		
2:00pm - 5:00pm	S-1: IFIP 5.1. WG Meeting <i>by invitation only</i>	
7:00pm - 8:30pm	S-2-1: Registration and Informal Reception <i>Location: BIBA - Hall</i>	S-2-2: BBQ and Refreshments <i>Location: BIBA - Hall</i>
8:30pm - 10:30pm	S-3-1: Public Viewing of the 2010 World Championship Soccer Final <i>Location: BIBA - Hall</i>	S-3-2: BBQ and Refreshments <i>Location: BIBA - Hall</i>

Date: Monday, 12/07/2010		
8:00am - 9:00am	M-1: Registration <i>Location: BIBA - Lobby</i>	
9:00am - 9:30am	M-2: Introduction and Welcome <i>Location: BIBA - Auditorium I + II</i> <i>Klaus-Dieter Thoben and Alain Bernard</i>	
9:30am - 10:15am	M-3: PEP PDM - Basis of BMW EfficientDynamics <i>Location: BIBA - Auditorium I + II</i> <i>Keynote by Andreas Weber, BMW Group</i>	
10:15am - 11:00am	M-4: Benefits of PLM in the Automotive Industry - Results of a Benchmark Study <i>Location: BIBA - Auditorium I + II</i> <i>Keynote by Michael Abramovici, Ruhr-Universität Bochum</i>	
11:00am - 11:30am	M-5: Refreshments <i>Location: BIBA - Balustrade</i>	
11:30am - 1:00pm	<p>M-6-1: Asset Information Management <i>Location: BIBA - Auditorium I + II</i></p> <p>Ontology-based Modelling for Complex Industrial Asset Lifecycle Management: a Case Study <i>Matsokis, Aristeidis; Zamofing, Sébastien; Kiritsis, Dimitris</i></p> <hr/> <p>The impact of behaviours on asset information quality <i>Schwarzenbach, Julian; Ouertani, Mohamed Zied Ouertani; Parlikad, Ajith Kumar</i></p> <hr/> <p>Asset Information Management: From Strategy to Benefit <i>de Leeuw, Valentijn Victor; Snitkin, Sid R</i></p> <hr/> <p>Product Lifecycle Management in Defense Organizations: Requirements and Solution Design <i>Gulledge, Thomas; Hafez, Wael; Iyer, Raj; Nyere, John</i></p>	<p>M-6-2: Product/Service Development <i>Location: IW3 - 0390</i></p> <p>Product-Service System Engineering. Further evidences from industry <i>Pezzotta, Giuditta; Cavalieri, Sergio</i></p> <hr/> <p>Process Design Elements for managing Service Complexity - An empirical analysis in the telecommunication industry <i>Budde, Oliver; Golovatchev, Julius D.; Wurm, Christian</i></p> <hr/> <p>Challenges to create optimal product structure in case of configurable product <i>Kropsu-Vehkaperä, Hanna Liisa; Haapasalo, Harri Jouni Olavi; Jääskeläinen, Olli</i></p> <hr/> <p>An instrumented process to support user-centred design <i>Noël, Frédéric; Masclat, Cédric; Thomann, Guillaume; Villeneuve, Francois</i></p>

1:00pm - 2:30pm	M-7: Lunch <i>Location: Refectory</i>	
2:30pm - 4:00pm	M-8-1: Process Development <i>Location: BIBA - Auditorium I + II</i> Information Management Challenges and Enabling Factors for Utilizing Virtual Product Builds <i>Mela, Johanna Eveliina; Järvenpää, Eeva; Velez, Ricardo; Lehtonen, Timo; Riitahuhta, Asko</i> <hr/> Modular Numerical Control Model Including Realistic Motion Planning <i>Denkena, Berend; Ammermann, Christoph</i> <hr/> Intelligent feature based resource selection and process planning <i>Sadeghi, Samira; Sadeghi, Mohsen; Siadat, Ali; Martin, Patrick; Ziz, William</i> <hr/> A Formal Idea Model to Support Distributed Idea Management <i>Duin, Heiko, Thoben, Klaus-Dieter</i>	M-8-2: Collaborative Product Development - I <i>Location: IW3 - 0390</i> Performance evaluation of co-design tools for extended enterprise <i>Peruzzini, Margherita; Germani, Michele; Mengoni, Maura</i> <hr/> Managing product properties within the automotive industry <i>Westphal, Christoph; Wartzack, Sandro</i> <hr/> Designing global engineering networks along the Product Lifecycle <i>Zhang, Yufeng; Gregory, Mike</i> <hr/> PLM platform: integrated support of the enterprise digital chain for Collaborative Product Development <i>Donati, Tom; Bricogne, Matthieu; Eynard, Benoit</i>
4:00pm - 4:30pm	M-9: Refreshments <i>Location: BIBA - Balustrade</i>	
4:30pm - 6:00pm	M-10-1: Change Management <i>Location: BIBA - Auditorium I + II</i> Resistance to Change - A Study of human behavior in companies implementing software applications <i>Varadaraj, Madhusudan; G, Nagalingapa</i> <hr/> PLM requirements for Mass Customization <i>Bernard, Alain; Daaboul, Joanna</i> <hr/> Technology assessment within product, technology and factory planning under consideration of lifecycles <i>Denkena, Berend; Eikötter, Mark; Blümel, Peter</i> <hr/> Data integration in the context of airline safety management <i>Kramer, Christoph; Bartsch, Florian; Hribernik, Karl; Hans, Carl</i>	M-10-2: Collaborative Product Development - II <i>Location: IW3 - 0390</i> PLM Training Through Collaborative Product Design and Manufacturing Projects <i>Vila, Carlos; Abellán, José V.; Estruch, Antonio M.; Bruscas, Gracia M.</i> <hr/> Supporting Collaborative Engineering with Enterprise Knowledge Models and a Virtual Environment <i>Sandkuhl, Kurt; Shilov, Nikolay; Smirnov, Alexander</i> <hr/> Dynamic workflow management system to support cooperation in the extended enterprise <i>Mengoni, Maura; Germani, Michele; Mandolini, Marco</i> <hr/> Impacts of Poor Communication of Design Information and Factors Leading to it <i>Holtta, Venlakaisa</i>
7:15pm - 8:45pm	M-11: Guided tour of Bremen's historical city centre <i>Location: Market Square</i>	

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Date: Tuesday, 13/07/2010											
8:00am - 8:30am	T-1: Registration <i>Location: BIBA - Lobby</i>										
8:30am - 10:30am	T-2: Industrial Experiences <i>Location: BIBA - Auditorium I + II</i> Orgware - Key to successful PDM/PLM Implementations <i>Roland Drewinski, Contact Software GmbH</i> <hr/> Maritime Lifecycle Management <i>Wiegand Grafe, Germanischer Lloyd AG</i> <hr/> PLM in service business <i>Antti Tuomas Sääksvuori, Talent Partners</i> <hr/> Ontology Based Maintenance Optimization <i>Karsten Krause, AIRBUS Deutschland GmbH</i> <hr/> Life Cycle Performance Assessment in Shipbuilding <i>Lehne, Markus, BALance Technology Consulting GmbH</i>										
10:30am - 11:00am	T-3: Refreshments <i>Location: BIBA - Balustrade</i>										
11:00am - 12:30pm	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">T-4-1: Sustainable PLM <i>Location: BIBA - Auditorium I + II</i></th> <th style="width: 50%;">T-4-2: Intelligent Products <i>Location: IW3 - 0390</i></th> </tr> </thead> <tbody> <tr> <td>Integrated dynamic analysis of supply chain economic and environmental sustainability <i>Ivanov, Dmitry; Sokolov, Boris</i></td> <td>Autonomous Control of Intelligent Products in Beginning of Life Processes <i>Hribernik, Karl Anthony; Pille, Christoph; Jeken, Oliver; Thoben, Klaus-Dieter; Windt, Katja; Busse, Matthias</i></td> </tr> <tr> <td>Investigating barriers to knowledge and information sharing in sustainable development <i>Meese, Nick; McMahon, Chris; Swart, Juani; Vidgen, Richard</i></td> <td>Product-Life-Cycle Management with Digital Product Memories <i>Seitz, Christian; Fischer, Jan-Gregor</i></td> </tr> <tr> <td>Life Cycle Management of secondary resources – sustainable resource for new products <i>Pehlken, Alexandra; Decker, Andre; Thoben, Klaus-Dieter</i></td> <td>Intelligent Products - Towards Autonomous Logistic Processes - A work in progress paper <i>Morales Kluge, Ernesto; Ganji, Farideh; Scholz-Reiter, Bernd</i></td> </tr> <tr> <td>Possibilities and limits of the product carbon footprint <i>Brand, Urte; Gößling-Reismann, Stefan</i></td> <td>Smart Environment for PLM: SOA-Based Conceptual Model <i>Smirnov, Alexander; Kashevnik, Alexey; Shilov, Nikolay</i></td> </tr> </tbody> </table>	T-4-1: Sustainable PLM <i>Location: BIBA - Auditorium I + II</i>	T-4-2: Intelligent Products <i>Location: IW3 - 0390</i>	Integrated dynamic analysis of supply chain economic and environmental sustainability <i>Ivanov, Dmitry; Sokolov, Boris</i>	Autonomous Control of Intelligent Products in Beginning of Life Processes <i>Hribernik, Karl Anthony; Pille, Christoph; Jeken, Oliver; Thoben, Klaus-Dieter; Windt, Katja; Busse, Matthias</i>	Investigating barriers to knowledge and information sharing in sustainable development <i>Meese, Nick; McMahon, Chris; Swart, Juani; Vidgen, Richard</i>	Product-Life-Cycle Management with Digital Product Memories <i>Seitz, Christian; Fischer, Jan-Gregor</i>	Life Cycle Management of secondary resources – sustainable resource for new products <i>Pehlken, Alexandra; Decker, Andre; Thoben, Klaus-Dieter</i>	Intelligent Products - Towards Autonomous Logistic Processes - A work in progress paper <i>Morales Kluge, Ernesto; Ganji, Farideh; Scholz-Reiter, Bernd</i>	Possibilities and limits of the product carbon footprint <i>Brand, Urte; Gößling-Reismann, Stefan</i>	Smart Environment for PLM: SOA-Based Conceptual Model <i>Smirnov, Alexander; Kashevnik, Alexey; Shilov, Nikolay</i>
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<p>2:00pm - 3:30pm</p>	<p>T-6-1: PLM in Practice - I / Assessment and Models <i>Location: BIBA - Auditorium I + II</i></p> <p>PLM Maturity Assessment as a tool for PLM implementation process <i>Silventoinen, Anneli; Pels, Henk Jan; Karkkainen, Hannu; Lampela, Hannele; Jussi, Okkonen</i></p> <hr/> <p>Holistic PLM- Model <i>Budde, Oliver; UAM, Ju-Young; Schuh, Günther</i></p> <hr/> <p>PLM in Practice: A methodological approach <i>Alemanni, Marco; Ciriello, Daniele</i></p> <hr/> <p>PLM in the age of Facebook <i>Codrino, Alberto</i></p>	<p>T-6-2: Interoperability - I <i>Location: IW3 - 0390</i></p> <p>Enterprise Interoperability enabling support of traceability <i>Zelm, Martin</i></p> <hr/> <p>Combining heterogeneous PLM Environments with Grid Computing and Virtual Reality Applications <i>Hayka, Haygazun; Langenberg, Dirk; Stark, Rainer; Wolter, Lars</i></p> <hr/> <p>Improvement of engineering design and numerical simulation data exchange based on requirements deployment: A conceptual framework <i>Assouroko, Ibrahim; Ducellier, Guillaume; Eynard, Benoît; Boutinaud, Philippe; Belkadi, Farouk</i></p> <hr/> <p>Point-based naming method for exchange of parametric CAD data <i>Song, Ilhwan; Han, Soonhung</i></p>
<p>3:30pm - 4:00pm</p>	<p>T-7: Refreshments <i>Location: BIBA - Balustrade</i></p>	
<p>4:00pm - 5:30pm</p>	<p>T-8-1: PLM in Practice - II / Empirical Studies <i>Location: BIBA - Auditorium I + II</i></p> <p>PLM in unconventional sectors: evidences from the apparel luxury industry <i>Bandinelli, Romeo; Rinaldi, Rinaldo</i></p> <hr/> <p>Generic model for the implementation of PLM systems in mechanical SMEs <i>Bernard, Alain; Le Duigou, Julien; Perry, Nicolas; Delplace, Jean-Charles</i></p> <hr/> <p>Integrated Manufacturing and IT strategy For Futuristic PLM: A Conceptual Framework from Japanese Firms <i>Park, YoungWon; Fujimoto, Takahiro; Hong, Paul; Abe, Takeshi</i></p> <hr/> <p>Proposal of a model for Global Product Development <i>Terzi, Sergio; Rosa, Paolo</i></p>	<p>T-8-2: Interoperability - II <i>Location: IW3 - 0390</i></p> <p>Improving Interoperability in Mechatronic Product Development <i>Stjepandic, Josip; Biahmou, Alain; Fröhlich, Arnulf</i></p> <hr/> <p>Ontology-Based Annotation in PLM Systems <i>McMahon, Chris; Li, Chunlei</i></p> <hr/> <p>Semantic tags for generative multiview product breakdown <i>Paviot, Thomas; Cheutet, Vincent; Lamouri, Samir</i></p> <hr/> <p>Lifecycle management for the personalization of maintenance documents for complex products <i>Coulibaly, Amadou; Gardoni, Mickaël; Huang, Ying; Gaye, Khalifa</i></p>
<p>7:00pm - 9:00pm</p>	<p>T-9: Conference Dinner <i>Location: Bremer Ratskeller</i></p>	

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8:00am - 8:30am	<p>W-1: Registration <i>Location: BIBA - Lobby</i></p>		
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12:00pm - 12:30pm	W-5: Closing Ceremony <i>Location: BIBA - Auditorium I + II</i>
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2:00pm - 5:00pm	W-7: Industrial Visits