

3rd Szeged Workshop on Educational Evaluation

Address: SZAB Székház, 1st floor – 7, Somogyi Street, Szeged

Date: 27th and 28th of April 2011

PROGRAMME

27 th April 2011		
9:30	10:00	Registration and Coffee
10:00	10:15	Opening Session
		<i>Benő Csapó and Joachim Funke</i>
10:15	11:00	Opening Presentation
		Chair: <i>Joachim Funke</i>
		<i>Benő Csapó</i> Developing an Online Assessment System: Results of the First Phase and Future Plans
11:00	12:00	Session A
		Chair: <i>Benő Csapó</i>
		<i>Joachim Funke</i> Interactive Problem solving - From a Static to a Dynamic Perspective
		<i>Samuel Greiff</i> Recent Developments From MicroDYN and MicroFIN
12:00	13:30	Lunch Break
13:30	15:00	Session B
		Chair: <i>Gyöngyvér Molnár</i>
		<i>Sascha Wüstenberg</i> Dynamic Problem Solving and Intelligence
		<i>Sonnleitner, P., Brunner, M., Keller, U., Greiff, S., Funke, J., Martin, R., Latour, T. Hazotte, C., Mayer, H.</i> The Genetics Lab – On the Usability and Psychometric Properties of a Newly Developed Microworld to Assess Complex Problem Solving in Student Samples
		<i>Andreas Fischer</i> Facets of Problem Solving: Ideas for Multidimensional Assessment
15:00	15:30	Coffee Break
15:30	16:30	Session C
		Chair: <i>Csaba Csíkos</i>
		<i>David Tobinski & Annemarie Fritz</i> Complex Problem Solving Within Systems With Eigendynamics in the Adolescence
		<i>Gyöngyvér Molnár</i> Assessing Developmental Aspects of Dynamic Problem Solving
16:30	17:00	Open Forum

28th April 2011

9:30	10:30	Session D	
		Chair: <i>Joachim Funke</i>	
		<i>Ingo Barkow</i>	Metadata Standards in Computer-Based Surveys and Cognitive Assessments - Challenges and Opportunities
		<i>Hervé Cholez</i>	Security in CBA: Where Are We?
10:30	11:00	Coffee Break	
11:00	12:00	Session E	
		Chair: <i>Tibor Vidákovich</i>	
		<i>Michel Dorochevsky</i>	Advances in the CBA Item Builder Platform - Complex Problem Solving Assessment
		<i>Frank Goldhammer, Yvonne Pfaff, Heiko Rölke</i>	Measuring Individual Differences in ICT Literacy: A CBA-Item Builder Use Case
12:00	13:30	Lunch Break	
13:30	14:30	Session F	
		Chair: <i>Andrea Kárpáti</i>	
		<i>Younes Djaghloul</i>	When the Scoring Meets the Complex Event Processing: The TESLA Component of TAO Platform
		<i>Zsolt Lavicza</i>	Engaging the GeoGebra Community in Teacher Training, Development and Research
14:30	15:00	Coffee Break	
15:00	16:00	Session G	
		Chair: <i>Thibaud Latour</i>	
		<i>Iván Devosa & Gergely Vízvári</i>	Recent Developments of TAO CAPI
		<i>Thibaud Latour & Patrick Plichart</i>	A TAO roadmap for 2011 and beyond: addressing performance, scalability, security and new features while preserving flexibility
16:00	16:30	Open Forum	
		Andrea Kárpáti, Thibaud Latour, Hervé Cholez, Younes Djaghloul, Patrick Plickhart, Michel Dorochevsky, David Tobinski, Joachim Funke, Andreas Fischer, Samuel Greiff, Sascha Wüstenberg, Phillipp Sonnleitner, Ingo Barkow, Frank Goldhammer, Pekka Rantanen, Jukka Marjanen, Zsolt Lavicza, Benő Csapó, Gyöngyvér Molnár, Tibor Vidákovich, Csaba Csíkos	

