Brazilian-German Symposium on LEARNING ANALYTICS

May 12th 2023 Dr. Henrik Bellhäuser Johannes Gutenberg-University Mainz, Germany



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Brazilian Guests:



Rafael Ferreira Leite de Mello Computer Science



Diego Matos Computer Science



Elaine Harada Teixeira de Oliveira Computer Science



Rafael Dias Araújo Computer Science





IGI

German Guests:



René Röpke Computer Science RWTH Aachen



Kristin Winkel

Mathematics Didactics University Koblenz



Christin Siegfried Business Education

University Göttingen



Björn Mattes

Psychology Technical University Darmstadt





JGU

Local Researchers:



Mascha Goldschmitt Psychology



Maximilian Resch Psychology



Margarete Imhof Psychology



Henrik Bellhäuser Psychology



Marie-Theres Nagel Business Education



Anika Kohmer Business Education





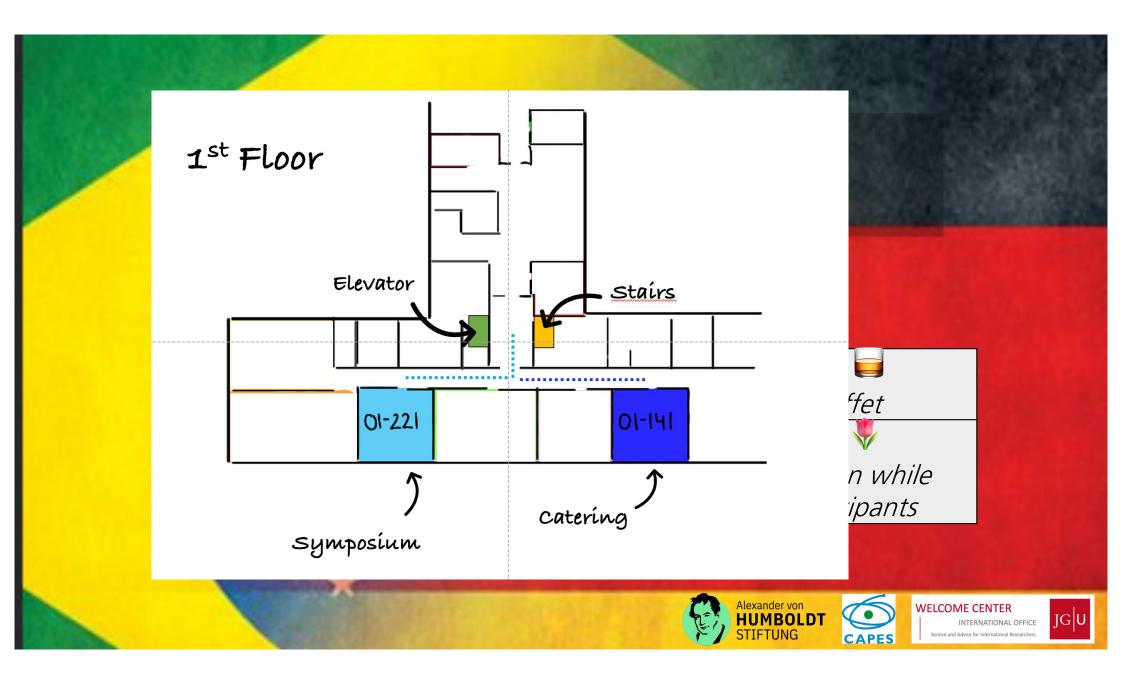
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Schedule (1/4)

0	11:00 – 11:15	Welcome Address (Henrik Bellhäuser) 🤐 🎓 🤨 Organizational details
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ł	11:15 – 11:45	Talk 1: Rafael Ferreira Mello Image Enhancing Instructors' Capability to Assess Open-Response Using Natural Language Processing and Learning Analytics
	11:45 – 12:15	Talk 2: Henrik Bellhäuser Main Main Main Linking Formative and Summative Assessment Using Explainable Artificial Intelligence
*	12:15 – 12:45	Talk 3: Elaine Harada Teixeira de Oliveira Learning Analytics in Introductory Programming







Schedule (3/4)

•	14:45 – 15:15	Talk 4: René RöpkeAl-supported Study Planning and Cohort Monitoring: A perspective on Learning Analytics and Collaboration
	15:15 – 15:45	Talk 5: Rafael D. AraújoTechnological Resources to Encourage Self-Regulated Learning Behaviorand Learning Analytics Support in Virtual Learning Environments
**	15:45 – 16:15	Talk 6: Björn Mattes Generation of log files in online studies using computer vision
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Schedule (4/4)

16:15 – 16:4	15 Coffee Break 🛎 🖆 🍑 with cakes and snacks
16:45 – 17:1	15 Talk 7: Diego Dermeval <i>Towards bridging the digital divide in Brazil: Advancing learning</i> <i>opportunities with unplugged artificial intelligence, augmented intelligence,</i> <i>and learning analytics</i>
17:15 – 17:4	15 Talk 8: Marie-Theres Nagel Solution <i>The BRIDGE project: Performance Assessment of Domain-specific and Generic Use of Online Media by Young Professionals</i>
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	Alexander von HUMBOLDT STIETLING

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Enjoy the symposium!

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