

# PhD Research Open University Meeting Information Systems 2021

Saturday 23 October 2021

Online program

Time table			
10.30 - 10.45	Welcome and introduction (Link: <a href="https://tinyurl.com/PROMIS-Pretoria">https://tinyurl.com/PROMIS-Pretoria</a> )		
10.45 - 11.15	Keynote Bart Jacobs (Digital autonomy) (Link: <a href="https://tinyurl.com/PROMIS-Pretoria">https://tinyurl.com/PROMIS-Pretoria</a> )		
11.15 - 11.45	Keynote Jaap van Ekris (PhD experience) (Link: <a href="https://tinyurl.com/PROMIS-Pretoria">https://tinyurl.com/PROMIS-Pretoria</a> )		
11.45 - 12.45	Lunch break		
12.45 - 13:15	Session A1 (Link: <a href="https://tinyurl.com/PROMIS-Pretoria">https://tinyurl.com/PROMIS-Pretoria</a> ) <b>Co-evolutionary Information Systems Alignment's impact on Dynamic Capabilities and Organizational Performance in healthcare settings</b> - Pien Walraven	Session B1 (Link: <a href="https://tinyurl.com/PROMIS-MiltonKeynes">https://tinyurl.com/PROMIS-MiltonKeynes</a> ) <b>Emphatic Business Intelligence</b> - Ediz Yildirim	Session C1 (Link: <a href="https://tinyurl.com/PROMIS-Bologna">https://tinyurl.com/PROMIS-Bologna</a> ) <b>What are added values of Blockchain Based Systems</b> - Kees Tesselhof
13.15 - 13.20	Coffee break		
13.20 - 13.50	Session A2 (Link: <a href="https://tinyurl.com/PROMIS-Pretoria">https://tinyurl.com/PROMIS-Pretoria</a> ) <b>Assessment of IT Project Portfolios</b> - Ruud Wissenburg	Session B2 (Link: <a href="https://tinyurl.com/PROMIS-MiltonKeynes">https://tinyurl.com/PROMIS-MiltonKeynes</a> ) <b>Online Hybrid Metaplan for finding Maturity Model Capabilities</b> - Jan Merkus	Session C2 (Link: <a href="https://tinyurl.com/PROMIS-Bologna">https://tinyurl.com/PROMIS-Bologna</a> ) <b>Towards an approach that handles the factors that complicate selecting software requirements / continued</b> - Hans Schoenmakers
13.50 - 13.55	Coffee break		
13.55 - 14.25	Session A3 (Link: <a href="https://tinyurl.com/PROMIS-Pretoria">https://tinyurl.com/PROMIS-Pretoria</a> ) <b>Enterprise architecture artifacts facilitating digital transformations' strategy planning process - an SLR and multiple case study</b> - Frank Grave	Session B3 (Link: <a href="https://tinyurl.com/PROMIS-MiltonKeynes">https://tinyurl.com/PROMIS-MiltonKeynes</a> ) <b>The development of a data analytics governance maturity model</b> - Jeroen Baijens	Session C3 (Link: <a href="https://tinyurl.com/PROMIS-Bologna">https://tinyurl.com/PROMIS-Bologna</a> ) <b>Resource allocatie in Multi-project omgevingen, "the freedom of choice"</b> - Albert Ponsteen
14.25 - 14.35	Coffee break		
14.35 - 14.50	Closing (Link: <a href="https://tinyurl.com/PROMIS-Pretoria">https://tinyurl.com/PROMIS-Pretoria</a> )		

Questions can be sent to: [PROMIS@ou.nl](mailto:PROMIS@ou.nl)