

Serendipity and Recommender Systems

GMT	Monday (22/11)	Tuesday (23/11)	Wednesday (24/11)	Thursday (25/11)
14h00-14h30		Hacking into excessive mimesis in the age of >platforms< of >prompt< <i>Alexander Gerner</i>	An overview of serendipity in recommender systems <i>Denis Kotkov</i>	Serendipity and Explainability in Recommender Systems <i>Giovanni Gabbolini & Derek Bridge</i>
14h30-15h00		Break / Q&A	Break / Q&A	Break / Q&A
15h00-15h30		The sterility of recommender systems <i>Vinicius Romanini</i>	Content curation in online platforms <i>Manoel Horta Ribeiro</i>	Recommender system to guarantee serendipity for stuck researchers <i>Ian Kennedy</i>
15h30-16h00		Break / Q&A	Break / Q&A	Break / Q&A
16h00-16h30		Epistemic fragmentation and the social dimension of serendipitous recommendations <i>Silvia Milano</i>	Framing Serendipity in Recommender Systems as a Multi- Stakeholder Problem <i>Annelien Smets</i>	Facilitated Discussion <i>Stephann Makri (org.)</i>
16h30-17h00		Break / Q&A	Break / Q&A	Facilitated Discussion <i>Stephann Makri (org.)</i>
17h00-17h30				Closing Remarks
19h15-19h30	Symposium Opening			
19h30-20h00	Recommender serendipity and the new mechanistic view of the world <i>Maria Eunice Gonzalez et al.</i>			
20h00-20h30	Break / Q&A			
20h30-21h00	Fate, luck and serendipity: experiencing an AI saturated world <i>Dan Feldman</i>			
21h00-21h30	Break / Q&A			
21h30-22h00	A pragmatic and communicational approach to the exploitation of data and algorithmic mediations <i>Marcelo Alvim</i>			
22h00-22h30	Break / Q&A			