

Time slot	Activity
8:00 - 9:00	<i>Light breakfast at conference venue</i>
9.00 - 9.15	<i>Opening remarks</i>
9.15 - 10.00	<i>Keynote talk: "Persuasive recommender systems", by Markus Zanker</i>
10.00 - 10.30	<i>Papers</i> Interactive Recommending: Framework, State of Research and Future Challenges (Full paper) Benedikt Loepp, Catalin-Mihai Barbu, Jürgen Ziegler
10:30-11:00	<i>Coffee break</i>
11:00-12:30	<i>Papers</i> What Can Be Learnt from Engineering Safety Critical Partly-Autonomous Systems when Engineering Recommender Systems (Full paper) Camille Fayollas, Célia Martinie, Philippe Palanque, Eric Barboni and Yannick Déléris Evaluating an Assistant for Creating Bug Report Assignment Recommenders (Full paper) John Anvik Beyond De-Facto Standards for Designing Human-Computer Interactions in Configurators (Vision paper) Tony Leclercq, Jean-Marc Davril, Maxime Cordy, Patrick Heymans
12:30-14:00	<i>Lunch break</i>
14:00-15:45	<i>Papers</i> Improving the Accuracy of Latent-space-based Recommender Systems by Introducing a Cut-off Criterion (Full paper) Ludovico Boratto, Salvatore Carta, Roberto Saia Recommendation Centre: inspecting and controlling recommendations with radial layouts (Short paper) Gianni Fenu, Lucio Davide Spano
15:45-16:15	<i>Coffee break</i>
16:15-17:00	<i>Open dicussion: "CHI and RecSys: Research Challenges and Future Directions"</i> "Horizon 2020 and research grants: taking CHI and RecSys into innovative proposals"
17:00-17:45	<i>Open dicussion: "EnCHIReS 2016 Post-Proceedings and EnCHIReS 2017"</i>
17:45-18:00	<i>Concluding remarks</i>