

Date/Time (EST)	Date/Time (AEST)	Date/Time (CEST)	Event
Day 1 Sept 17			
		09:50	<i>(get ready to join the online session)</i>
04:00	18:00	10:00	Opening Remarks
04:20		10:20	K1: Toby Walsh: Preferences: Representing, Reasoning & Ethics
04:40			
05:00	19:00		
05:20		11:20	Discord Coffee break
05:40		11:40	S1-1. Capturing and Querying Uncertainty in RDF Stream Processing - Robin Keskisärkkä, Eva Blomqvist, Leili Lind and Olaf Hartig
06:00	20:00	12:00	S1-2. Effective use of personal health records to support emergency services - Alba Catalina Morales Tirado, Enrico Daga and Enrico Motta
06:20		12:20	S1-3. What to do When the Users of an Ontology Merging System Want the Impossible? Towards Determining Compatibility of Generic Merge Requirements - Samira Babalou, Elena Grygorova and Birgitta König-Ries
06:40		12:40	
07:00	21:00		Discord Lunch break
07:20			
07:40		13:40	S2-1. A comparison of the cognitive difficulties posed by SPARQL query constructs - Paul Warren and Paul
08:00	22:00	14:00	S2-2. Entity-based Short Text Classification using Convolutional Neural Networks - Mehwish Alam, Qingyuan Bie, Rima Türker and Harald Sack
			S2-3. Perceptron Connectives in Knowledge Representation - Pietro Galliani, Guendalina Righetti, Oliver Kutz,
08:20		14:20	S2-4. On the formal representation of Cellular Genealogies - Patryk Burek, Nico Scherf and Heinrich Herre
			S2-5. Comp-O: an OWL-S Extension for Composite Service Description - Grégory Alary, Nathalie Hernandez, Jean-Paul Arcangeli, Sylvie Trouilhet and Jean-Michel Briel
08:40		14:40	Discord Coffee break
09:00	23:00	15:00	K2: Axel-Cyrille Ngonga Ngomo: Fact Checking and Knowledge Graphs
09:20			
09:40			
10:00	00:00	16:00	Discord Coffee break
10:20		16:20	S3-1. Concept Extraction Using Pointer-Generator Networks - Alexander Shvets and Leo Wanner

10:40		16:40	S3-2. A Knowledge Graph Enhanced Learner Model to Predict Outcomes of Questions in the Medical Field (In Use) - Antonia Ettore, Oscar Rodríguez Rocha, Catherine Faron Zucker, Franck Michel and Fabien Gandon
11:00	01:00	17:00	Poster highlights & poster session
11:20		17:20	Poster Session
11:40		17:40	Poster Session
12:00	02:00	18:00	
12:20			Discord Welcome reception
12:40			

Day 2 **Sept 18**

		09:50	<i>(get ready to join the online session)</i>
04:00	18:00	10:00	K3: Diana Maynard: Integrating human expert knowledge and NLP tools for real-world applications
04:20			
04:40			
05:00	19:00	11:00	Discord Coffee break
05:20		11:20	S4-1. Systematic analysis of term reuse, term overlap and mapping extracted across agronomy and biodiversity semantic resources - Amir Laadhar, Elcio Abrahão and Clement Jonquet
05:40		11:40	S4-2. A Unified Nanopublication Model for Effective and User-Friendly Access to the Elements of Scientific
06:00	20:00	12:00	S4-3. ResearchFlow: Understanding the Knowledge Flow between Academia and Industry (In Use) - Angelo Antonio Salatino, Francesco Osborne and Enrico Motta
06:20		12:20	
06:40			Discord Lunch break
07:00	21:00		
07:20		13:20	S5-1. Ontologies Supporting Research-related Information Foraging Using Knowledge Graphs: Literature Survey and Holistic Model Mapping - Viet Bach Nguyen, Vojtěch Svátek, Gollam Rabby and Oscar Corcho
07:40		13:40	S5-2. Challenges of Linking Organizational Information in Open Government Data to Knowledge Graphs (Position) - Jan Portisch, Omaira Fallatah, Sebastian Neumaier and Axel Polleres
08:00	22:00	14:00	S5-3. Mining Latent Features of Knowledge Graphs for Predicting Missing Relations - Tobias Weller, Maribel Acosta, Tobias Dillig and York Sure-Vetter
			S5-4. Task-oriented uncertainty evaluation for Linked Data based on Graph interlinks - Ahmed El Amine Djebri, Andrea G.B. Tettamanzi and Fabien Gandon
08:20		14:20	Discord Coffee break

08:40

14:40

S6-1. Coming to Terms with FAIR Ontologies. A position paper - María Poveda-Villalón, Paola Espinoza-Arias, Daniel Garijo and Oscar Corcho

09:00

23:00

15:00

S6-2. What2Cite: Unveiling Topics and Citations Dependencies for Scientific Literature Exploration and Recommendation - Davide Giosa and Luigi Di Caro

09:20

15:10

Closing Session