	TIME	SESSION / TALK	SPEAKER
MONDAY	09:30 - 10:30	Welcome and introductions	
	10:30 - 11:00	Coffee break	
	11:00 - 12:00	Tutorial Strings 1	Panagiotis Charalampopoulos
	12:00 - 14:30	Lunch and discussions	
	14:30 - 15:30	Tutorial DB 1	Antoine Amarilli
	15:30 - 16:00	Coffee break	
	16:00 - 16:20	Data complexity of matching patterns with variables	Martín Muñoz
	16:20 - 16:40	Optimal Enumeration of Regular Pattern Matches	Stefan Siemer
	16:40 - 17:00	Improved Extended Regular Expression Matching	Philip Bille
	17:00 - 17:20	Aggregative queries over words	Pierre Bourhis
	17:20 - 17:40	Online computation of normalized substring complexity	Yakov Nekrich
	17:40 - 18:00	Discussions / Open problem session	
	18:00 - 19:00	Dinner	
TUESDAY	09:30 - 10:30	Tutorial Strings 2	Jonas Ellert
	10:30 - 11:00	Coffee break	
	11:00 - 11:20	Getting to the CORE of Complex Event Recognition	Stijn Vansummeren
	11:20 - 11:40	Join Queries with Insertion Order: Bridging Complex Event Recognition and Dynamic Query Evaluation	Sarah Kleest-Meißner
	11:40 - 12:00	Tractable Gap-Constraint Languages for Complex Event Recognition	Markus Schmid
	12:00 - 14:30	Lunch and discussions	
	14:30 - 15:30	Tutorial DB 2	Wim Martens
	15:30 - 16:00	Coffee break	
	16:00 - 16:20	Compact Data Structures for Graph Databases	Gonzalo Navarro
	16:20 - 16:40	Automata-driven algorithms for path finding in graphs	Domagoj Vrgoc
	16:40 - 17:00	The Parameterised Complexity of Counting Small Sub-Hypergraphs	Philip Wellnitz
	17:00 - 17:20	Stringology-Based Motif Discovery for Electrophysiological Time Series: A Framework for Temporal Pattern Analysis with an ADHD Case Study	Samah Ghazawi
	17:20 - 18:00	Discussions / Open problem session	
	18:00 - 19:00	Dinner	
WEDNESDAY	09:30 - 09:50	Recent Improvements in Approximate Text Indexing	Jakub Radoszewski
	09:50 - 10:10	Optimal Trade-Offs for Random Access in Grammar-Compressed Strings	Tomasz Kociumaka
	10:10 - 10:30	BPE Tokenization: Bounded-Delay Segmentation of Text Streams	Konstantinos Mamouras
	10:30 - 11:00	Coffee break	
	11:00 - 11:20	Systems of word equations and other string problems coming from new database models	Artur Jeż
	11:20 - 11:40	Relational Queries on Strings	Dominik D. Freydenberger
	11:40 - 12:00	Regular languages definable in word equations	Moses Ganardi
	12:00 - 14:30	Lunch and discussions	
	14:30 - 18:00	Free time activities / discussions	
	18:00 - 19:00	Dinner	
THURSDAY	09:30 - 10:30	Open problem session	
	10:30 - 11:00	Coffee break	
	11:00 - 12:00	Working groups session	
	12:00 - 14:30	Lunch and discussions	
	14:30 - 15:30	Working groups session	
	15:30 - 16:00	Coffee break	
	16:00 - 18:00	Panel Discussion	
	18:00 - 19:00	Dinner	
FRIDAY	09:30 - 10:30	Presentations of working groups	
	10:30 - 11:00	Coffee break	
	11:00 - 12:00	Last discussions and closing ideas	
	12:00 - 14:30	Lunch and departure	
Link to this spreadsheet: https://docs.google.com/spreadsheets/d/1xHNS_M9h5I-lddeNpw_OS9XElZEB63NaTSl5TW3eRSk/			