

## Tuesday, 6th of October

10:00 - 10:30	Welcome and organizational remarks
10:30 - 10:45	<b>Cédric Bouysset</b> : From RDKit to the Universe and back
10:45 - 11:00	<b>Manan Goel</b> : ANAKIN-ME and other Neural Network Potentials: Applications and Utilities in RDKit
11:00 - 11:30	<b>Anne Hersey</b> : ChEMBL's open source chemical structure curation pipeline
11:30 - 12:00	<b>Lukas Friedrich</b> : MELLODDY-TUNER: Data Standardization Framework for Federated Machine Learning
12:00 - 12:30	<b>Tuan Le</b> : Neuraldecipher – Reverse-engineering extended-connectivity fingerprints (ECFPs)

16:30 - 17:00	Virtual coffee & social time
17:00 - 17:30	Welcome and organizational remarks
17:30 - 18:00	<b>Greg Landrum</b> : State of the RDKit
18:00 - 18:30	<b>Jan Jensen</b> : Organometallica: Dealing with organometallic molecules in RDKit
18:30 - 19:00	<b>Eric Jonas</b> : Molecular Inverse Problems : Spectroscopy and RDKit
19:00 - 19:15	<b>Shrey Aryan</b> : t.b.d.
19:15 - 19:30	<b>Christopher Zou</b> : Mongo-rdkit: Chemistry in MongoDB

## Wednesday, 7th of October

10:00 - 10:30	Virtual coffee & social time
10:30 - 11:00	Lightnings and Posters 1
11:00 - 11:30	<b>Roger Sayle</b> : t.b.d.
11:30 - 12:00	<b>Marcel Baltruschat</b> : pKa predictions on top of the RDKit
12:00 - 12:30	<b>Carmen Esposito</b> : Automated procedure for class imbalance learning

16:30 - 17:00	Virtual coffee & social time
17:00 - 18:00	Panel: so you want a new feature added to the RDKit?
18:00 - 18:30	<b>Steven Kearnes &amp; Connor Coley</b> : The Open Reaction Database

18:30 - 19:00	<b>Gareth Jones:</b> Using RDKit in Cheminformatics Visualizations
19:00 - 19:30	Lightnings and Posters 2

#### Thursday, 8th of October

10:00 - 10:30	Virtual coffee & social time
10:30 - 11:00	<b>Guillaume Godin:</b> Chemical Challenges in Deep learning
11:00 - 11:30	<b>Dominique Sydow:</b> KinFragLib: Subpocket-based kinase inhibitor fragmentation and recombination
11:30 - 12:00	<b>Ed Griffen &amp; David Cosgrove:</b> Efficiently delivering better molecule depictions and highlighting: Why, What and How.
12:00 - 12:30	Lightnings and Posters 3
12:30	Closing remarks

16:30 - 17:00	Virtual coffee & social time
17:00 - 17:30	Lightnings and Posters 4
17:30 - 18:00	<b>Ricardo Rodriguez &amp; Greg Landrum:</b> The New RDKit Chirality Code
18:00 - 18:30	<b>Esben Bjerrum:</b> RDKit derived reaction labels for improved retrosynthetic route finding
18:30 - 19:00	Closing remarks