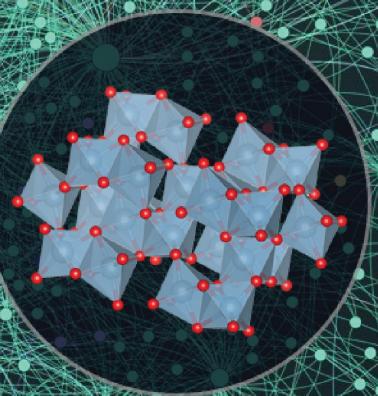
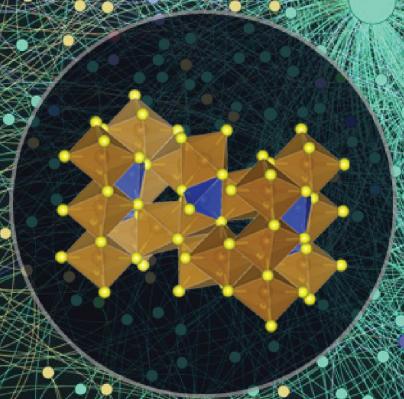


# molecular strings and fingerprints



# RDKit is a powerful featurization toolkit for organic molecules

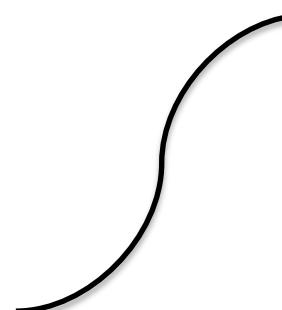
## RDKit: Open-Source Cheminformatics Software

### Useful Links

- GitHub page
  - Git source code repository
  - The bug tracker
  - Q&A, Discussion
- Sourceforge page
  - The mailing lists
  - Searchable archive of rdkit-discuss
  - Searchable archive of rdkit-devel
- RDKit at LinkedIn
- The RDKit Blog
- Online Documentation
  - Python API
  - C++ API
  - Downloadable version of the full HTML documentation
  - Japanese translation of the documentation
  - Materials from the 2012 UGM
  - Materials from the 2013 UGM
  - Materials from the 2014 UGM
  - Materials from the 2015 UGM
  - Materials from the 2016 UGM
  - Materials from the 2017 UGM
  - Materials from the 2018 UGM
  - Materials from the 2019 UGM
  - Materials from the 2020 UGM
  - Materials from the 2021 UGM
- Other Stuff
  - Conda binary packages for the RDKit
  - RDKit Knime nodes
  - recipes for building using the excellent conda package manager Contributed by Riccardo Vianello.
  - homebrew formula for building on the Mac Contributed by Eddie Cao.



Open-Source Cheminformatics  
and Machine Learning



Special thanks for the  
tutorial by Alexandre Isayev

Development infrastructure for the RDKit software provided by GitHub and SourceForge.



Commercial support and services for the RDKit are available from T5 Informatics GmbH.



# Linear and Non-linear models

