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Avogadro - Free cross-platform molecular editor

Avogadro is an advanced molecule editor and visualizer designed for cross-platform use in computational chemistry, molecular modeling, bioinformatics, materials science, and related areas.

Preface - Avogadro

Avogadro is a free, open source molecular editor and visualization tool, designed for use on Mac, Windows, and Linux in computational chemistry, molecular modeling, bioinformatics, materials science, and related areas.

Avogadro — Avogadro 1.102.1 documentation

A sleek interface and user-friendly tools makes working in Avogadro easy, whether you are playing with molecules in 3D for the first time, quickly sketching structures for calculation input, or preparing graphics for publication.

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Install — Avogadro 1.102.1 documentation

We're open-source, so if you would like to compile Avogadro yourself from the code, you can - see Building Source Code for more on how.

Introduction - Avogadro

Avogadro is a "molecular editor," designed to be easy to use to construct and view molecules and materials in 3D. It runs on Windows, Linux, and Mac.

Avogadro 1.95 Released

We are very proud to announce the availability of Avogadro 1.95.0, the latest Beta for Avogadro 2.0. More can be found on the 1.95 release page including downloads for Mac and Windows.

Get Avogadro

The latest and greatest release of Avogadro is Avogadro 1.2.0 as of 15 June, 2016, and release notes are available. The Avogadro 2 code is a complete rewrite, and can be downloaded here.

Guide — Avogadro 1.102.1 documentation

Avogadro is an advanced free and open source molecular editor and visualization tool. It is highly capable and designed for use in computational chemistry, molecular modeling, chemistry education, bioinformatics, materials science, and related areas.

New Avogadro2 Development Website - Avogadro

<https://two.avogadro.cc/> Developer documentation on Avogadro2, including download links for beta releases and nightly builds, as well as Python plugin documentation and C++ API are now available.