Advanced Molecitular Editor Designed

Avogadro is an advanced molecular editor designed for cross-platform use in computational chemistry, molecular modeling, bioinformatics, materials science and related areas. It offers a flexible rendering framework and a powerful plugin architecture. Features * Cross-Platform: Molecular builder for Windows, Linux, and Mac * International: Translations into Chinese, French, German, Italian, Russian, Spanish and more * Intuitive: Built to work easily for students and advanced researchers both. * Fast: Supports multi-threaded rendering and computation. * Extensible: Plugin architecture for developers, including rendering, interactive tools, commands, and Python scripts * Flexible: Features include Open Babel import of chemical files, multiple computational packages, crystals, biomolecules, etc. Operating System 32-bit MS Windows (NT/2000/XP), All POSIX (Linux/BSD/UNIX-like OSes), OS X, Linux, WinXP. Translations Brazilian Portuguese, Catalan, Chinese (Simplified), Chinese (Traditional), English, French, German, Italian, Russian, Spanish Intended Audience Advanced End Users, Education, End Users/Desktop, Science/Research User Interface OpenGL, Qt

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