Jmol

Jmol is a Java molecular viewer for three-dimensional chemical structures. Features include reading a variety of file types and output from quantum chemistry programs, and animation of multi-frame files and computed normal modes from quantum programs. Languages Brazilian Portuguese, Catalan, Chinese (Simplified), Chinese (Traditional), Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Korean, Polish, Portuguese, Russian, Spanish, Swedish, Turkish, Ukrainian Intended Audience Developers, End Users/Desktop, Science/Research User Interface Java Swing, Web-based, Win32 (MS Windows), X Window System (X11)

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