



Download ATOMDB 1.3.1

Go to: [Download Index](#) | [Solaris](#) | [Linux 6](#) | [Linux 8](#) | [OS X PowerPC](#) | [OS X Intel](#) | [CALDB](#)

Latest Update: 3 July 2003

The atomic database ATOMDB is a combination of the Astrophysical Plasma Emission Database ([APED](#)) and the spectral models output from the Astrophysical Plasma Emission Code ([APEC](#)). The ATOMDB is used by [GUIDE](#) and [ISIS](#) to identify emission lines and to calculate spectra. For more information, visit the [ATOMDB Home Page](#).

Contents	File	Size
Full Release	atomdb.tar.gz	21 MB; 145 MB uncompressed
Installation Instructions	ATOMDB installation page	

The Chandra X-Ray Center (CXC) is operated for NASA by the Smithsonian Astrophysical Observatory.
 60 Garden Street, Cambridge, MA 02138 USA.
 Smithsonian Institution, Copyright © 1998–2006. All rights reserved.

URL:
<http://cxc.harvard.edu/ciao3.4/download/atomdb.html>
 Last modified: 11 April 2007

Download ATOMDB – CIAO 3.4