

<http://superflip.fzu.cz/>

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Palatinus L., Chapuis G. (2007): Superflip - a computer program for the solution of crystal structures by charge flipping in arbitrary dimensions. *J. Appl. Cryst.* 40, 786-790

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Executable for Windows 2000/XP

The executables for the Windows has been produced using combined MinGW and cygwin environments. However, for running superflip or EDMA you do not need to install any of these packages, all you need is the executable file.

Download the file superflip_win.zip and EDMA_win.zip and unpack it to the directory of your choice. Make sure the path to this directory is included in your system environment variable

PATH (Start -> Settings -> Control Panel -> System -> Advanced -> Environment Variables).

Now you can run superflip and EDMA from the command prompt using the syntax described in the user manual.