There is a lot of software available for fitting and simulating Mössbauer spectra. Some are commercial, some are academic/free. Often such software is shipped with a Mössbauer spectrometer. A list of a few codes – with emphasis on free ones – is given here:

## free software

# Fit;o)

seems not to have been updated since 2008, still works on Windows 10 download from : <a href="http://www.hjollum.com/jari/zzbug/fit/">http://www.hjollum.com/jari/zzbug/fit/</a>

paper: <a href="http://arxiv.org/abs/0912.0449">http://arxiv.org/abs/0912.0449</a>

#### **WMOSS**

version 5 that is compatible with Windows 10 seems to be in the pipeline <a href="http://wmoss.org">http://wmoss.org</a>

## Vinda

Spreadsheet-based Mossbauer fitting download from <a href="http://e-ms.web.cern.ch/content/vinda">http://e-ms.web.cern.ch/content/vinda</a>
Paper: <a href="http://dx.doi.org/10.1007/s10751-016-1271-z">http://dx.doi.org/10.1007/s10751-016-1271-z</a>

#### commercial software

Mosswin (1000-2500 euro)
http://www.mosswinn.com/english/

**CONFIT2000** (\$999)

http://www.ipm.cz/group/emp/confita.html