


## Installation manual

- 1.Download the file “SpinStudioJ\_1.9.3.7z” from website <http://www.spinstudioj.net/nmrpy>.
- 2.Unzip the file “SpinStudioJ\_1.9.3.7z” to disk. The unzipped directory is “SpinStudioJ\_1.9.3”
- 3.Open the directory “SpinStudioJ\_1.9.3”, and then double click “SpinStudio.exe”. Users can set the NMR data directory for the software.
- 4.Click menu “Tools/Python Editor”, the scripting editor will pop up. Click items under “Examples”, the scripting file will be displayed in the text area;
- 5.Click the button  in the tool bar, then the script will be executed.
- 6.If users need to execute scripts of deep learning by GPU card, users can download “python\_gpu.7z” and unzip to replace the directory “SpinStudioJ\_1.9.3/python”, and then restart SpinStudioJ

configuration	2021/5/20 23:38
DLLs	2021/5/19 17:23
doc	2021/5/19 17:23
features	2021/5/19 17:04
include	2021/5/19 17:24
jre	2021/5/19 17:05
Lib	2021/5/19 17:24
logs	2021/5/20 13:42
Model	2021/5/19 17:17
p2	2021/5/19 17:05
plugins	2021/5/19 17:13
python	2021/5/19 17:33
readme	2021/5/19 17:21
system	2021/5/19 17:21
WEB-INF	2021/5/19 17:21
artifacts.xml	2021/5/19 16:14
SpinStudioJ.exe	2021/5/19 15:50
SpinStudioJ.ini	2021/5/19 16:14