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## Usage of Jupyter Notebook to run source code

### Installation

- Download Anaconda from <https://www.anaconda.com>
- Install Anaconda with standard configuration

### Usage of source code

- Create a python working directory for your project (e.g. `c:\python \strucsim`)
- Download the source code to this directory
- Start Anaconda Powershell Prompt
- Go to the working directory where your Jupyter Notebook files als located (by usage of DOS-commands)

| command            | description  |
|--------------------|--|
| <code>c:</code>    | changes to drive c:  |
| <code>cd \</code>  | changes to c:\   |
| <code>cd ..</code> | changes to parent directory                                      |
| <code>dir</code>   | shows all files and directories located in the current directory |

- Type in „jupyter notebook“ and press enter
- Open source code in Jupyter Notebook and choose „Kernel->Restart & Run All“