

Untitled-2

January 2, 2026

```
[2]: !conda install MikTeX
```

```
Error while loading conda entry point: conda-libmamba-solver (module 'libmambapy' has no attribute 'QueryFormat')
```

```
CondaValueError: You have chosen a non-default solver backend (libmamba) but it was not recognized. Choose one of: classic
```

```
[ ]: # Export Notebook to PDF
```

Method 1: Via HTML (No LaTeX needed)

1. First save this notebook **with** a name
2. Run the command below **in** a terminal to export to HTML
3. Then **open** the HTML **and** print to PDF **from** **your** browser

Command:

```
```  
jupyter nbconvert --to html "notebook-name.ipynb"
```
```

Method 2: Install MikTeX manually

1. Download from: <https://miktex.org/download>
2. Run the installer
3. After installation, use: `jupyter nbconvert --to pdf "notebook-name.ipynb"`

Method 3: Use VS Code's **export feature**

- Click the **..."** **in** the notebook toolbar
- Select Export **→** PDF (**or** HTML)

Defaulting to user installation because normal site-packages is not writeable
Note: you may need to restart the kernel to use updated packages.

```
ERROR: Could not find a version that satisfies the requirement MikTeX (from versions: none)
```

```
ERROR: No matching distribution found for MikTeX
```

```
[ ]:
```