**Instructions for Starting LATIC**

In this document, we – Nadine Cruz Neri and Florian Klückmann – provide you step-by-step instructions on how to use LATIC on your device. For now, LATIC can be used on Windows, Linux, and macOS operating systems.

### **Windows**

If necessary, install the latest Java runtime environment (JRE, version 16 or newer) to run LATIC. You can download it from the websites <https://adoptopenjdk.net> or [https://www.oracle.com](https://www.oracle.com/).

In case you are using Windows 10, you can start LATIC by double clicking on the LATIC.jar file. In case double clicking the LATIC.jar file does not start the application, proceed as follows:

1. Open the folder containing the LATIC.jar file.
2. Right-click on the folder containing the LATIC.jar file while holding down the shift key.
3. Click on "Open in PowerShell window" in the context menu.
4. Enter the following command in the PowerShell: *java -jar LATIC.jar*
5. Confirm with enter.

LATIC starts now. Please note that the PowerShell window must remain open while LATIC is running.

### **Linux**

If necessary, install the latest Java runtime environment (JRE, version 16 or newer) to run LATIC. You can download it from the websites <https://adoptopenjdk.net> or [https://www.oracle.com](https://www.oracle.com/).

1. Open the folder with the LATIC.jar file.
2. Right-click in the folder containing the LATIC.jar file.
3. Click on "Open in Terminal" in the context menu.
4. Enter the following command in the terminal: *java -jar LATIC.jar*
5. Confirm with enter.

LATIC starts now. Please note that the terminal window must remain open during the usage of LATIC.

### **MacOS**

If necessary, install the latest Java runtime environment (JRE, version 16 or newer) to run LATIC. You can download it from the websites <https://adoptopenjdk.net> or [https://www.oracle.com](https://www.oracle.com/).

1. Open the terminal via the Spotlight search. To do this, click on the magnifying glass at the top right corner of the menu bar and enter the word "Terminal" in the search field. Double-click the search result to open it.
2. Enter the following command in the terminal: *java -jar Path/To/LATIC.jar*. For instance, if the file is located on your desktop, you should enter the following command into the terminal: *java -jar Desktop/LATIC.jar*
3. Confirm with enter.

LATIC starts now. Please note that the terminal window must remain open during the usage of LATIC.