

## MATLAB Campus Activation Guide für Beschäftigte Concurrent/Netzwerklicenz (English version below)

Es besteht <u>noch kein</u> MathWorks Account	MathWorks Account besteht
<p>1. Erstellen Sie einen MathWorks Account. Nutzen Sie dazu Ihre Universitätsemailadresse (Voraussetzung). <a href="http://www.mathworks.com/accesslogin/createProfile.do">www.mathworks.com/accesslogin/createProfile.do</a></p> <h3>Create MathWorks Account</h3> <div style="border: 1px solid #ccc; padding: 10px; margin-bottom: 10px;"> <p><b>Email Address</b> <input style="width: 100%;" type="text" value="yourname@domain.uni-hannover.de"/> <span style="float: right;">✓</span></p> <p><small><b>i</b> To access your organization's MATLAB license, use your work or university email.</small></p> <p><b>Location</b> <input type="text" value="Germany"/></p> <p><b>Which best describes you?</b> <input type="text" value="choose"/></p> <p><b>Are you at least 13 years or older?</b> <input checked="" type="radio"/> Yes <input type="radio"/> No</p> <p style="text-align: right;"> <input type="button" value="Cancel"/> <input type="button" value="Create"/> </p> </div> <p>2. Verifizieren Sie Ihre E-Mailadresse.</p> <p>3. Tragen Sie die Details ein, um Ihren Account mit der Campuslizenz zu verbinden.</p> <p>To finish creating your profile, provide the following information for name @xxx.uni-hannover.de</p> <div style="border: 1px solid #ccc; padding: 10px; margin-bottom: 10px;"> <p><b>First Name</b> <input type="text" value="your first name"/> <span style="float: right;">✓</span></p> <p><b>Last Name</b> <input type="text" value="your last name"/> <span style="float: right;">✓</span></p> <p><b>Password</b> <input type="password" value="*****"/> <span style="float: right;">✓</span></p> <p><b>Password Confirmation</b> <input type="password" value="*****"/> <span style="float: right;">✓</span></p> <p><b>What describes your role?</b> <input type="text" value="Postdoctoral"/></p> <p><b>Department</b> <input type="text" value="your department"/></p> </div> <div style="border: 1px solid #ccc; padding: 10px; margin-bottom: 10px;"> <p><b>Location of your School/University</b></p> <p><small>Please provide the following information in English.</small></p> <p><b>Location of School/University</b> <input type="text" value="Germany"/></p> <p><b>School / University</b> <input type="text" value="Leibniz University Hannover"/> <span style="float: right;">✓</span></p> </div> <div style="border: 1px solid #ccc; padding: 10px; margin-bottom: 10px; background-color: #e6f2ff;"> <p><small><b>i</b> Based on your email address, you will be added to a MATLAB License belonging to your university.</small></p> </div> <div style="border: 1px solid #ccc; padding: 10px; margin-bottom: 10px;"> <p><b>Help</b></p> <p><b>Technical problems or questions about your account?</b></p> <p><input type="checkbox"/> Yes! Direct me to the Contact Support page.</p> <p style="text-align: center;"><input checked="" type="checkbox"/> I accept the <a href="#">Online Services Agreement</a></p> <p style="text-align: right;"><input type="button" value="Create"/></p> </div>	<p>1. Loggen Sie sich im MathWorks License Center ein: <a href="http://www.mathworks.com/licensecenter">www.mathworks.com/licensecenter</a></p> <p>2. Klicken Sie auf <b>“Associate License”</b> (oben rechts), wenn noch keine Lizenz verbunden wurde.</p> <p>3. Wählen Sie die Lizenz 40523081 MATLAB (Concurrent).</p> <p>4. Einen alternativen Download für das komplette aktuellste Image erhalten Sie hier: <a href="https://ftp.uni-hannover.de/pub/local/matlab/">https://ftp.uni-hannover.de/pub/local/matlab/</a></p>

4. Klicken Sie auf **“Create”**

Sie werden standardmäßig mit der HomeUse-Lizenz **“Individual”** verbunden. Wählen Sie **„Link an additional license“**, um die **„Concurrent“-Lizenz** auszuwählen.

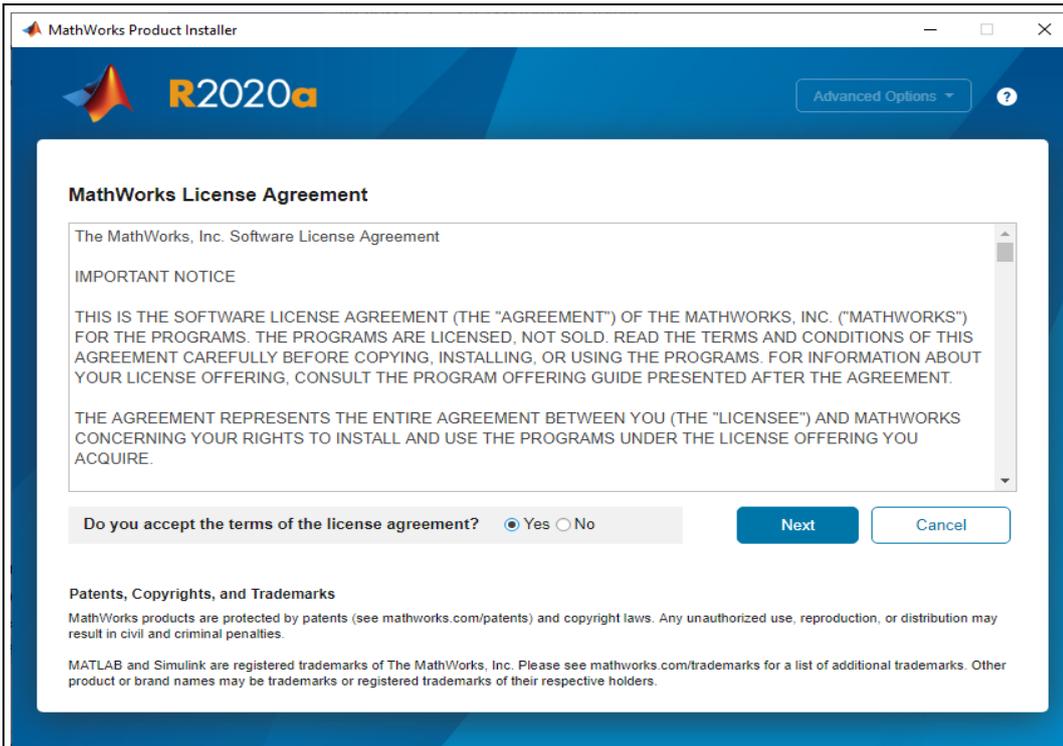
## Installation und Aktivierung für Webinstall (mit Internetzugang)

1. Klicken Sie entweder direkt auf **„Download“** neben der Bestätigung oder auf den Pfeil  neben Academic.
2. Klicken Sie auf den Download Button für das gewünschte Release als Webinstaller. Alternativ ist der Installer nach der Versionsauswahl auch links unter dem Hauptfenster als iso-Image verfügbar.

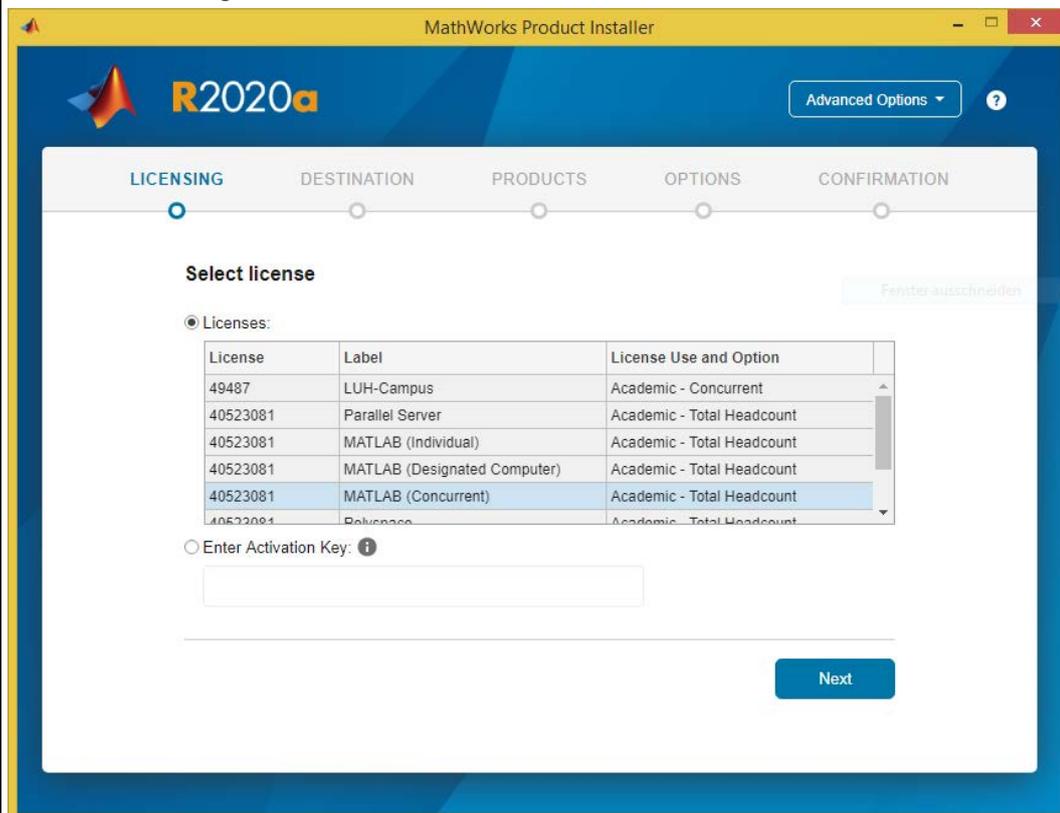
R2020a  
Released: 2020-03-19  
System Requirements  
Release Highlights

3. Nach dem Start des Installers werden Sie aufgefordert, sich einzuloggen.

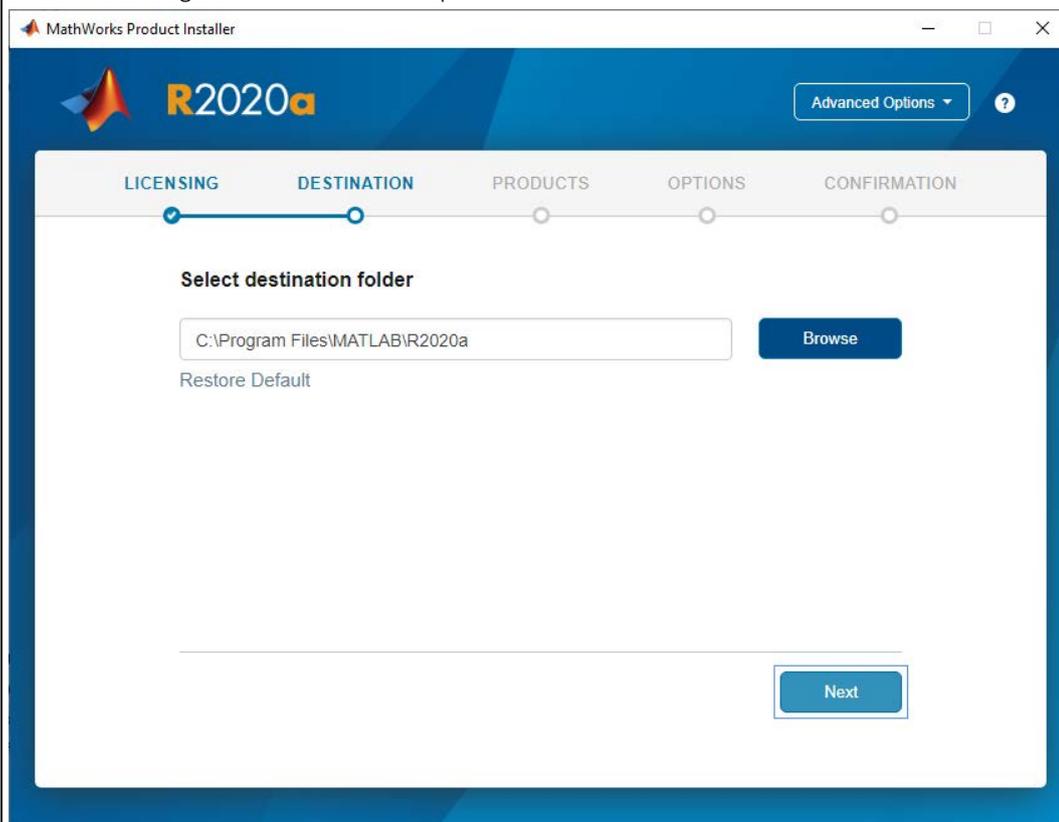
4. Nach dem Login wird Ihnen das License Agreement angezeigt, das Sie bitte lesen und akzeptieren.



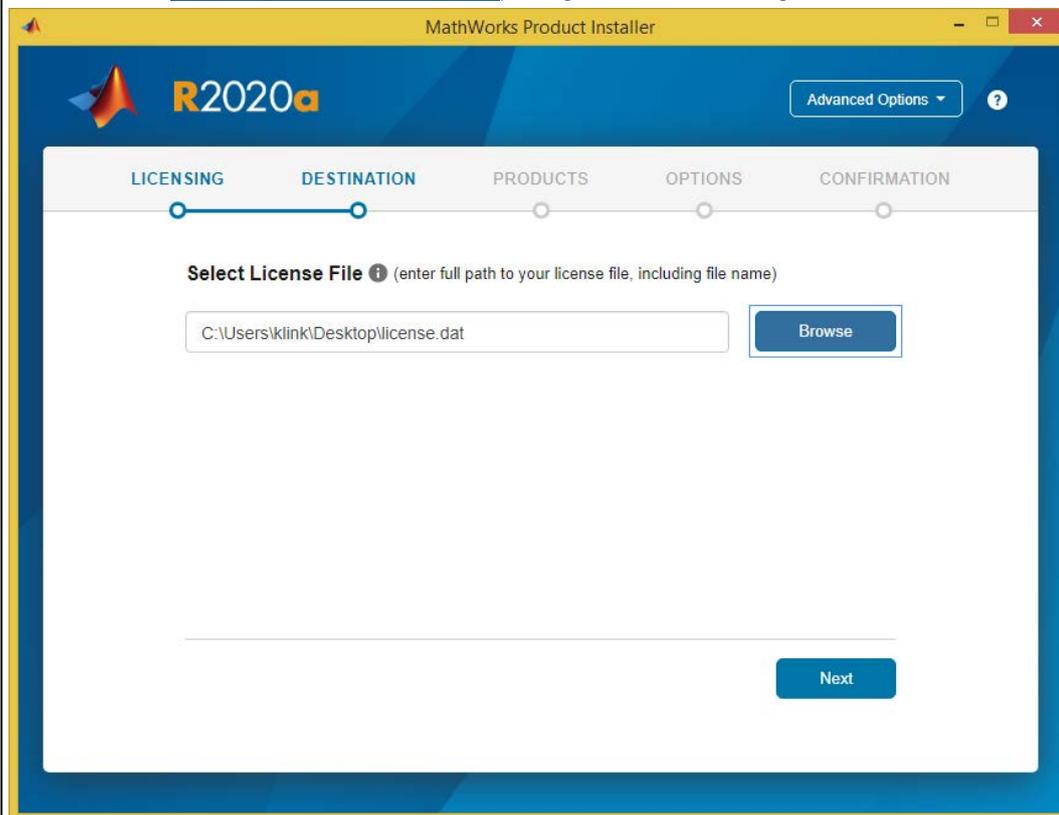
5. Für den Zugriff auf den Lizenzserver wählen Sie anschließend die Lizenz 40523081 MATLAB (Concurrent) aus.



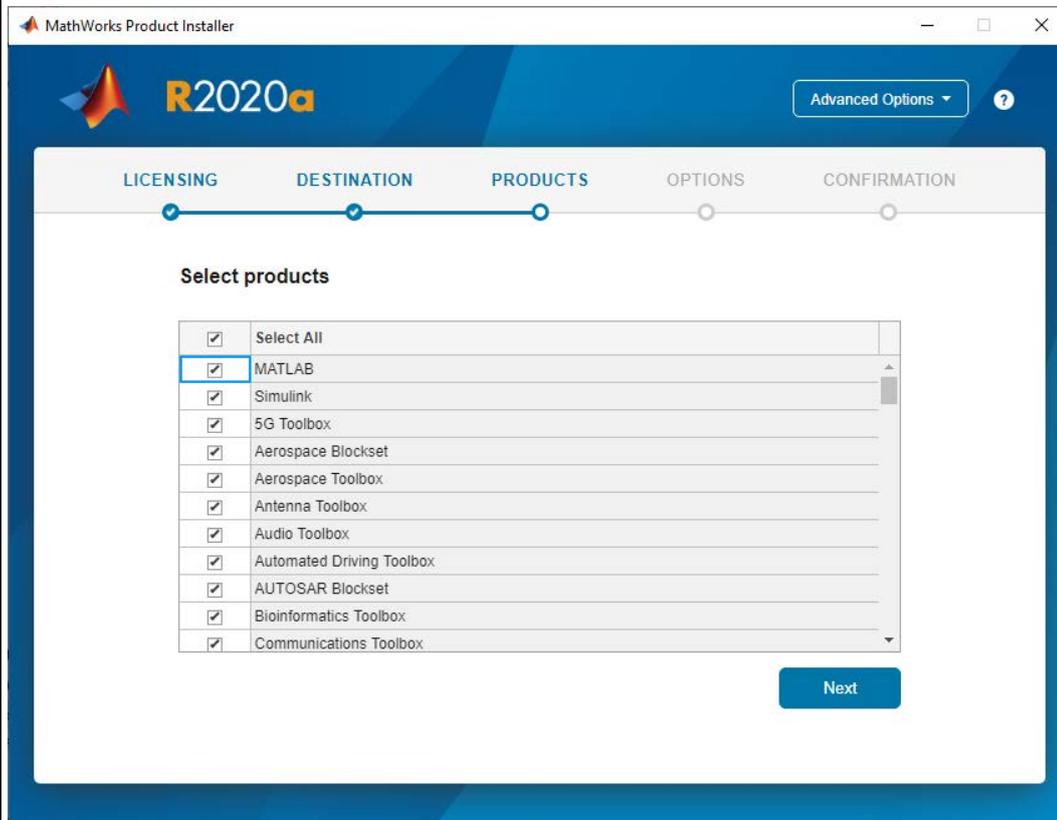
6. Bestätigen Sie den Installationspfad oder wählen einen anderen aus.



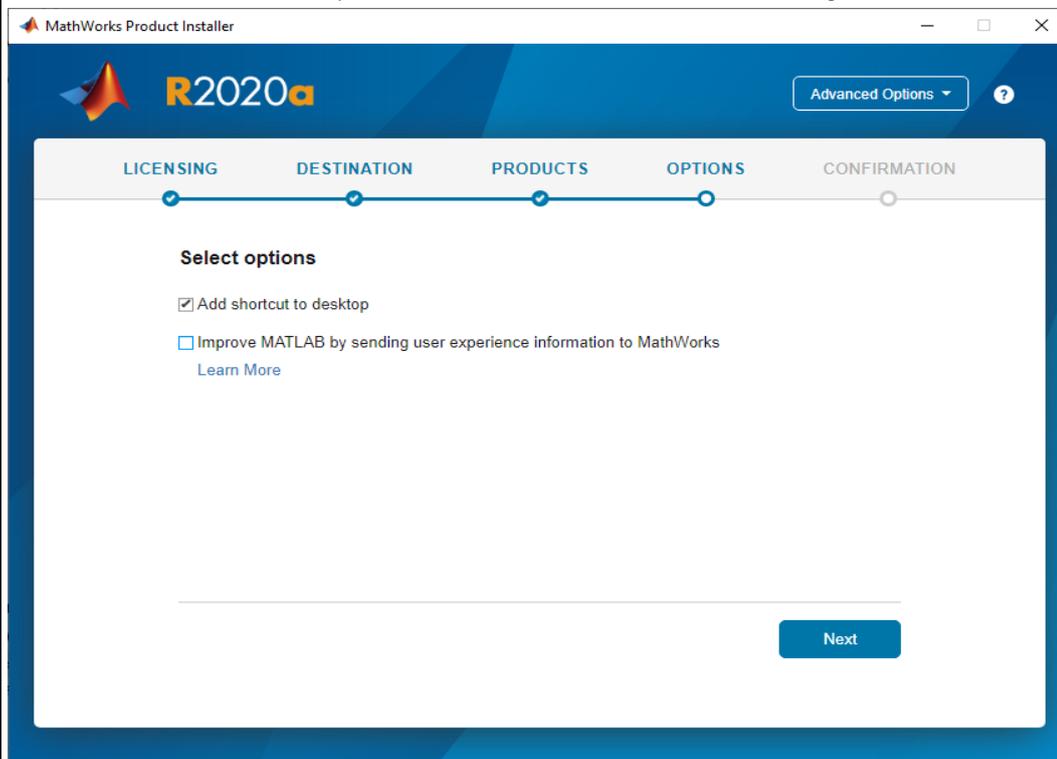
7. Laden Sie die Lizenzdatei für den Lizenzserver herunter (Zugangsdaten für den FTP-Server fordern Sie bitte per Mail an unter [support@luis.uni-hannover.de](mailto:support@luis.uni-hannover.de)) und geben diese nachfolgend an.

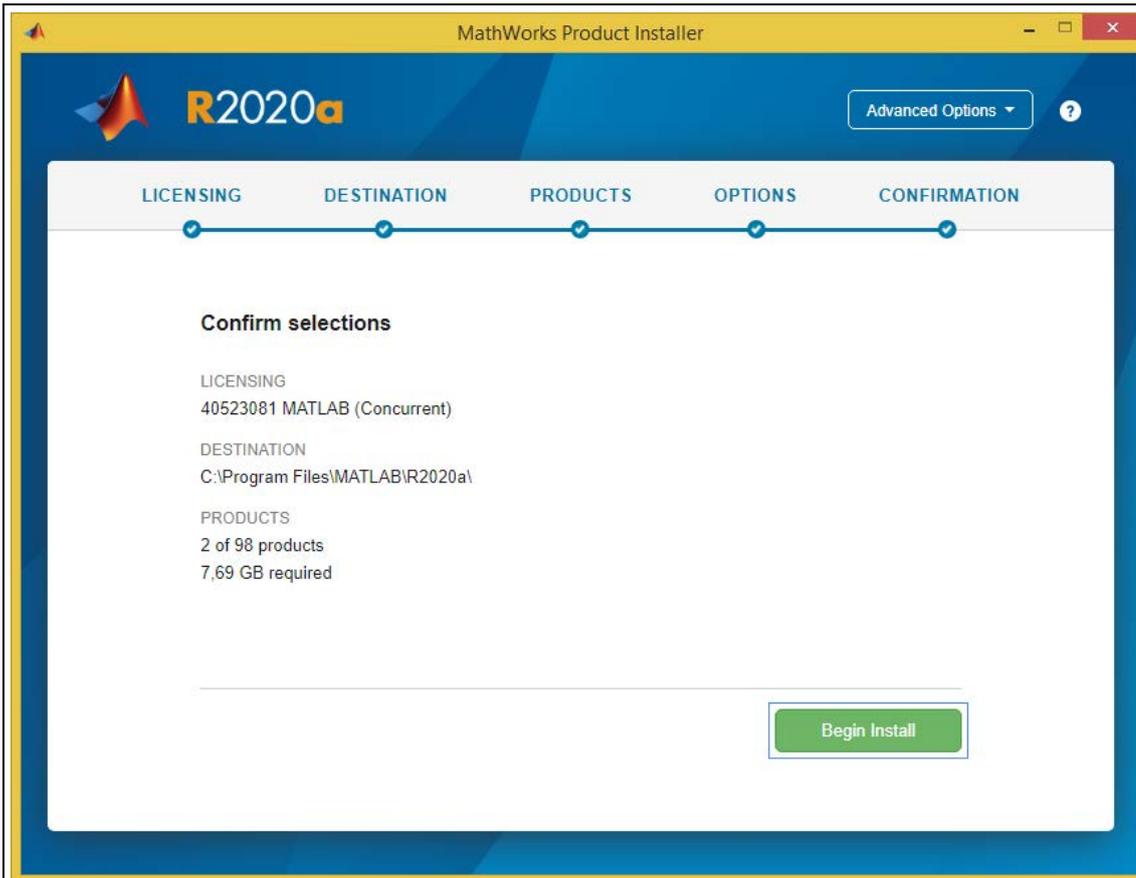


8. Wählen Sie nun die Produkte aus, die Sie installieren möchten. Hinweis: Über den MATLAB App Explorer können Sie später bei Bedarf jede im Campuspaket verfügbare Toolbox einfach nachinstallieren.

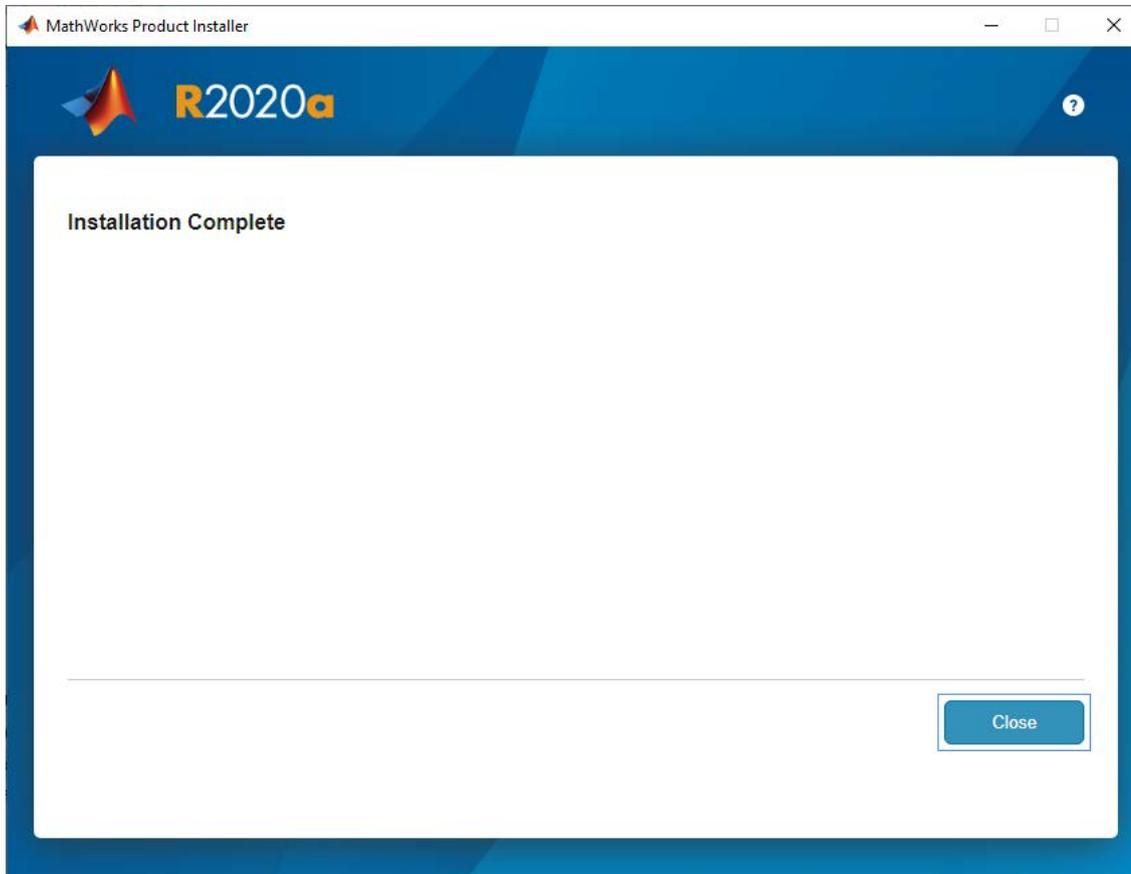


9. Wählen Sie weitere Optionen aus und klicken anschließend auf „Begin install“.





10. Gratulation! Nach Abschluss der Installation schließen Sie das Fenster und starten MATLAB.



## Diese Ressourcen können Ihnen beim Start mit MATLAB & Simulink helfen

### Interaktive Tutorials

<https://matlabacademy.mathworks.com/>

<http://www.mathworks.com/videos/>

[http://www.mathworks.de/academia/student\\_center/tutorials](http://www.mathworks.de/academia/student_center/tutorials)

<http://www.mathworks.com/academia/courseware>

### MATLAB Central Platform

<http://www.mathworks.de/matlabcentral/fileexchange/>

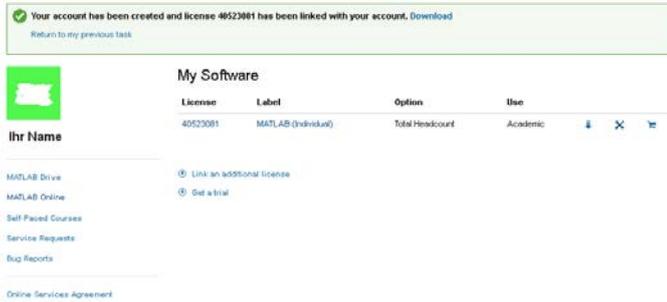
**Datenschutzhinweis:** Mit dem Einrichten eines persönlichen Logins stimmen Sie zu, dass Ihr Name, Ihr Vorname und die Mailadresse an den Hersteller übertragen und verarbeitet werden.

# MATLAB Campus Activation Guide for Employees

## Concurrent/Network license

No prior MathWorks Account	With existing MathWorks Account
<p>1. Create a MathWorks Account using your university email address (required):  <a href="http://www.mathworks.com/accesslogin/createProfile.do">www.mathworks.com/accesslogin/createProfile.do</a></p> <p><b>Create MathWorks Account</b></p> <div style="border: 1px solid #ccc; padding: 5px; margin-bottom: 10px;"> <p><b>Email Address</b> <input style="border: 1px solid #008000;" type="text" value="yourname@domain.uni-hannover.de"/> <span style="color: green; font-size: 1.2em;">✔</span></p> <p><small><b>i</b> To access your organization's MATLAB license, use your work or university email.</small></p> <p><b>Location</b> <input style="border: 1px solid #ccc;" type="text" value="Germany"/></p> <p><b>Which best describes you?</b> <input style="border: 1px solid #ccc;" type="text" value="choose"/></p> <p><b>Are you at least 13 years or older?</b> <input checked="" type="radio"/> Yes <input type="radio"/> No</p> <p style="text-align: right;"> <input type="button" value="Cancel"/> <input style="background-color: #0056b3; color: white;" type="button" value="Create"/> </p> </div> <p>2. Verify E-Mail Address</p> <p>3. Fill in the details to associate your account to the campus license.</p> <p>To finish creating your profile, provide the following information for name @ xxx.uni-hannover.de</p> <div style="border: 1px solid #ccc; padding: 5px; margin-bottom: 10px;"> <p><b>First Name</b> <input style="border: 1px solid #008000;" type="text" value="your first name"/> <span style="color: green; font-size: 1.2em;">✔</span></p> <p><b>Last Name</b> <input style="border: 1px solid #008000;" type="text" value="your last name"/> <span style="color: green; font-size: 1.2em;">✔</span></p> <p><b>Password</b> <input style="border: 1px solid #008000;" type="password" value="*****"/> <span style="color: green; font-size: 1.2em;">✔</span></p> <p><b>Password Confirmation</b> <input style="border: 1px solid #008000;" type="password" value="*****"/> <span style="color: green; font-size: 1.2em;">✔</span></p> <p><b>What describes your role?</b> <input style="border: 1px solid #ccc;" type="text" value="Postdoctoral"/></p> <p><b>Department</b> <input style="border: 1px solid #ccc;" type="text" value="your department"/></p> </div> <div style="border: 1px solid #ccc; padding: 5px; margin-bottom: 10px;"> <p><b>Location of your School/University</b></p> <p><small>Please provide the following information in English.</small></p> <p><b>Location of School/University</b> <input style="border: 1px solid #ccc;" type="text" value="Germany"/></p> <p><b>School / University</b> <input style="border: 1px solid #008000;" type="text" value="Leibniz University Hannover"/> <span style="color: green; font-size: 1.2em;">✔</span></p> </div> <div style="border: 1px solid #008000; padding: 5px; margin-bottom: 10px;"> <p><small><b>i</b> Based on your email address, you will be added to a MATLAB License belonging to your university.</small></p> </div> <div style="border: 1px solid #ccc; padding: 5px; margin-bottom: 10px;"> <p><b>Help</b></p> <p><b>Technical problems or questions about your account?</b></p> <p><input type="checkbox"/> Yes! Direct me to the Contact Support page.</p> </div> <p style="text-align: center;"><input checked="" type="checkbox"/> I accept the <a href="#">Online Services Agreement</a></p> <p style="text-align: right;"><input style="background-color: #0056b3; color: white;" type="button" value="Create"/></p>	<p>1. Go to the License Center:  <a href="http://www.mathworks.com/licensecenter">www.mathworks.com/licensecenter</a></p> <p>2. Click "Associate License" in the upper right hand corner if no license is linked yet.</p> <p>3. Choose license 40523081 MATLAB (Concurrent) for workstations.</p> <p>4. Alternative option to download the latest image:  <a href="https://ftp.uni-hannover.de/pub/local/matlab/">https://ftp.uni-hannover.de/pub/local/matlab/</a></p>

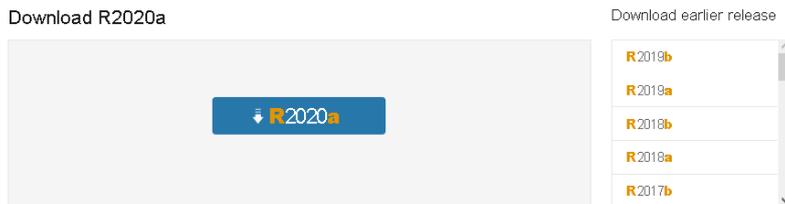
4. Click "Create"



As standard your account will be linked to the individual license for home use. Please click "Link an additional license" to add the license for concurrent computer.

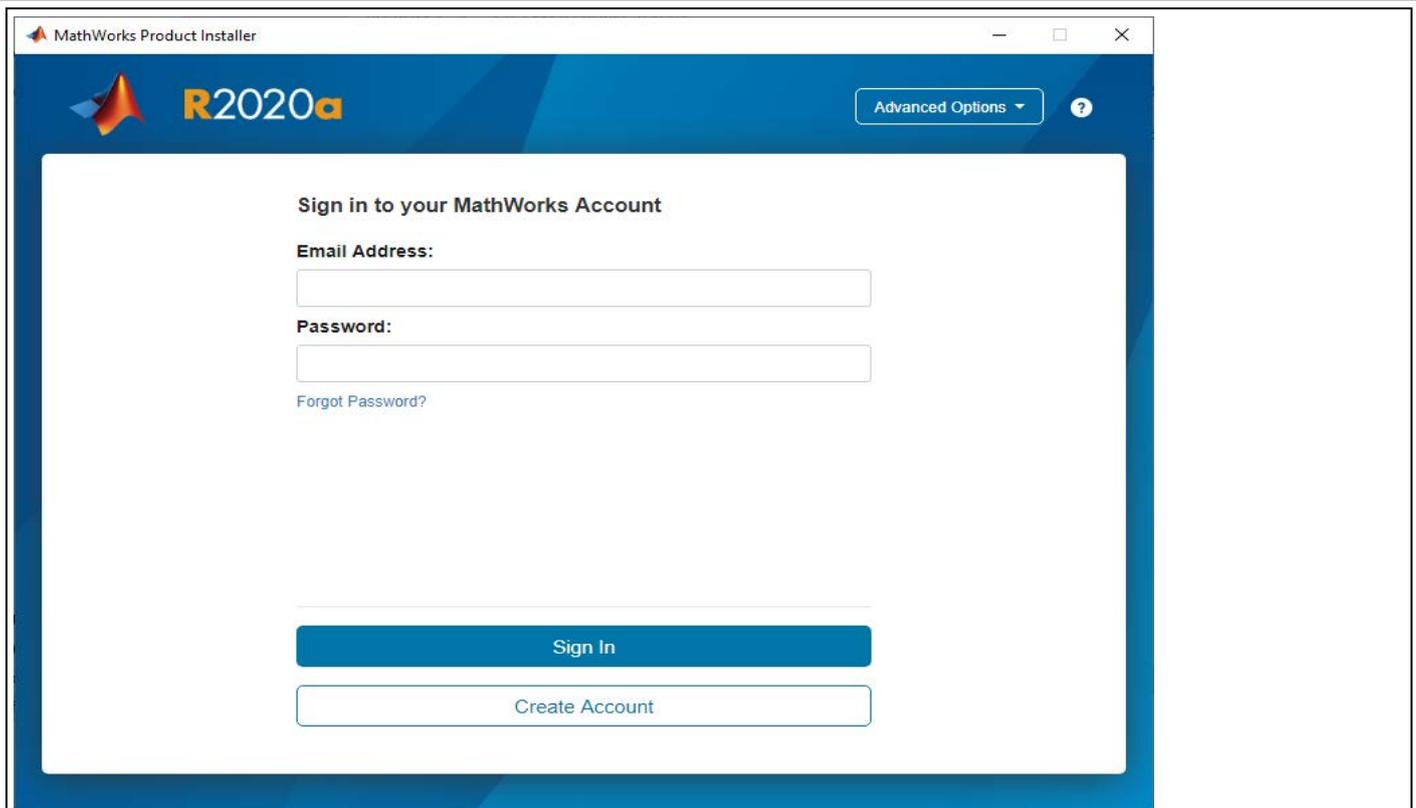
## Installation and Activation for Webinstall (with internet access)

1. To download the current or former release please click the download button or the arrow symbol .
2. Choose the release to start the webinstaller (alternatively you will find an iso image on the left after choosing the version).

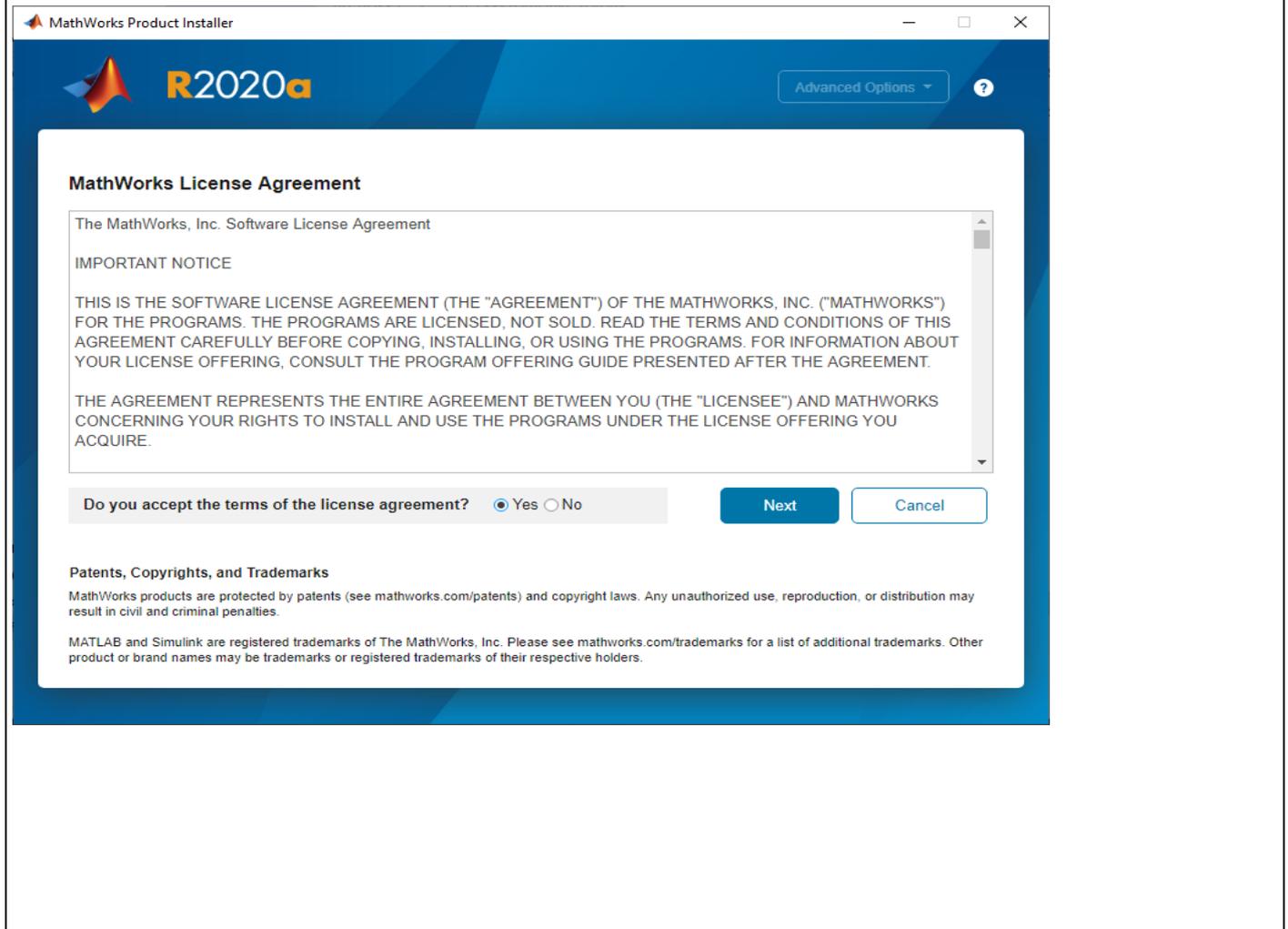


Required: 2020-03-10  
System Requirements  
Release Highlights

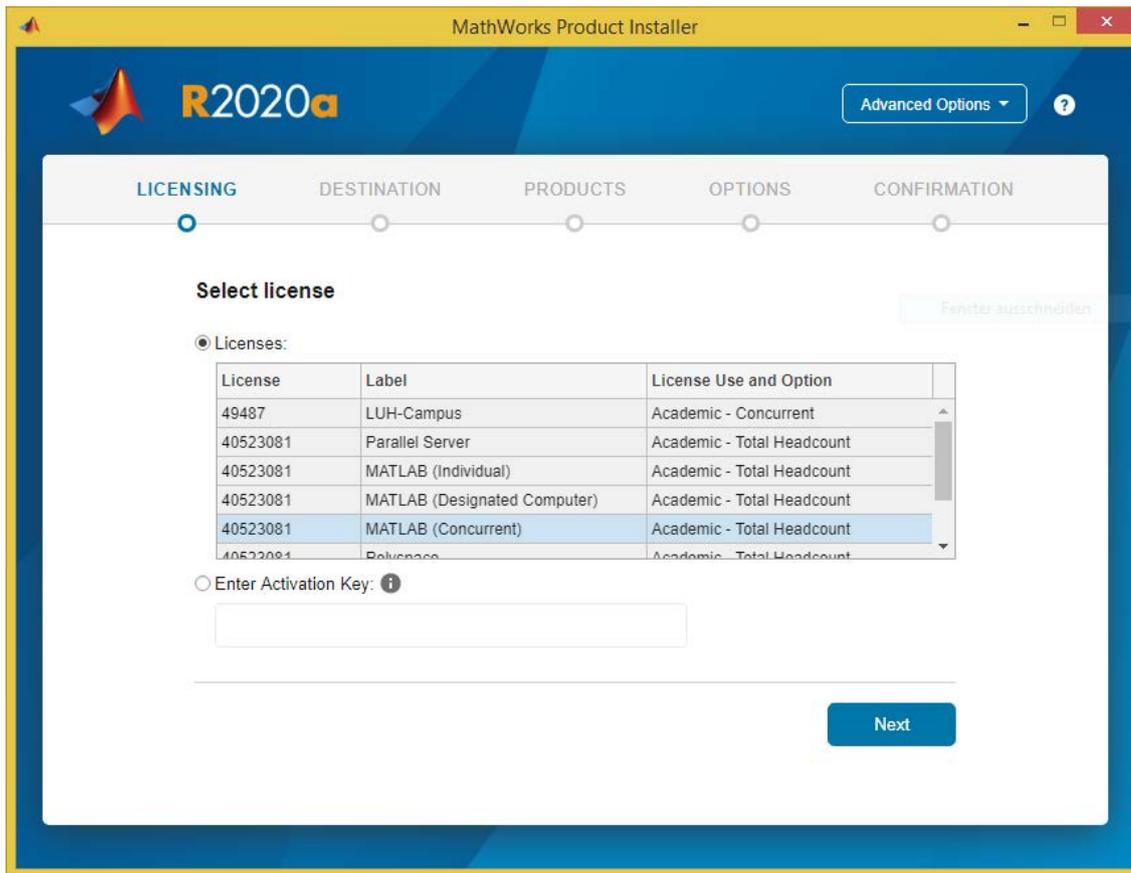
3. Log in with your MathWorks Account .



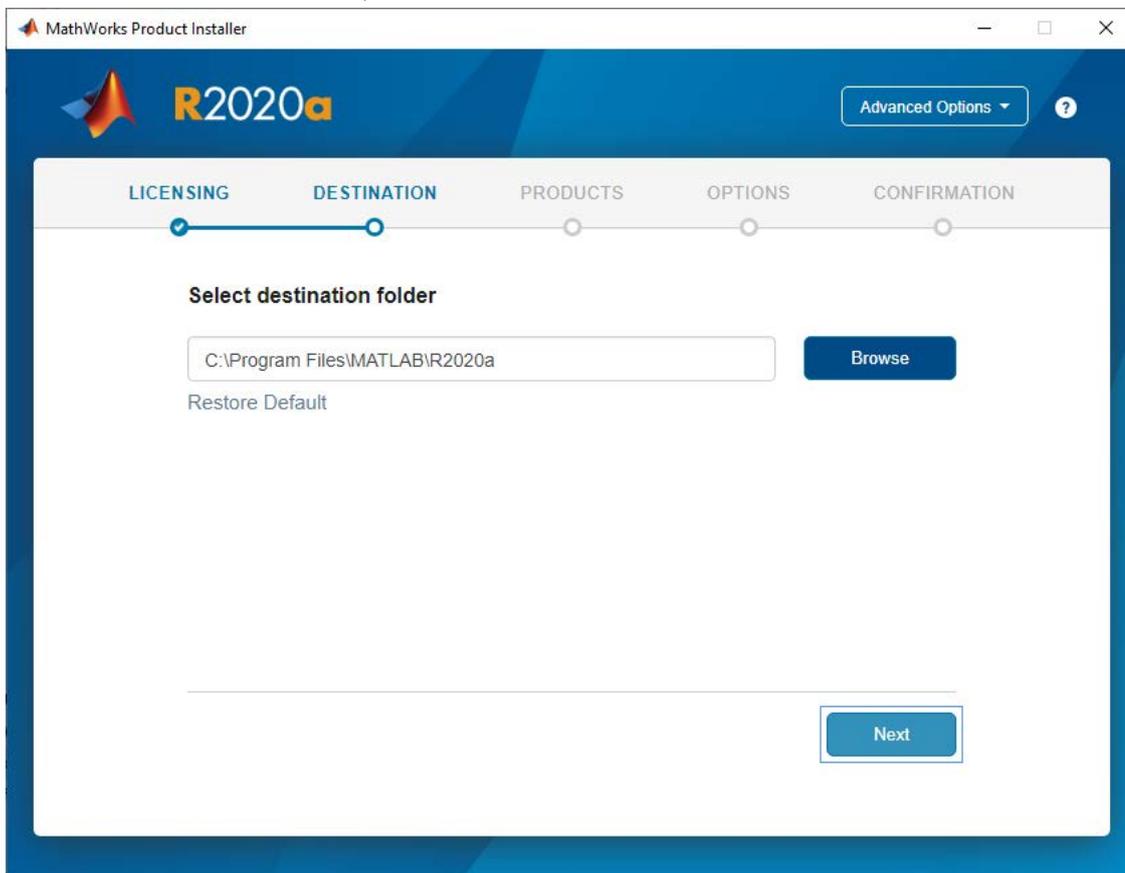
4. Now read and agree to the license agreement.



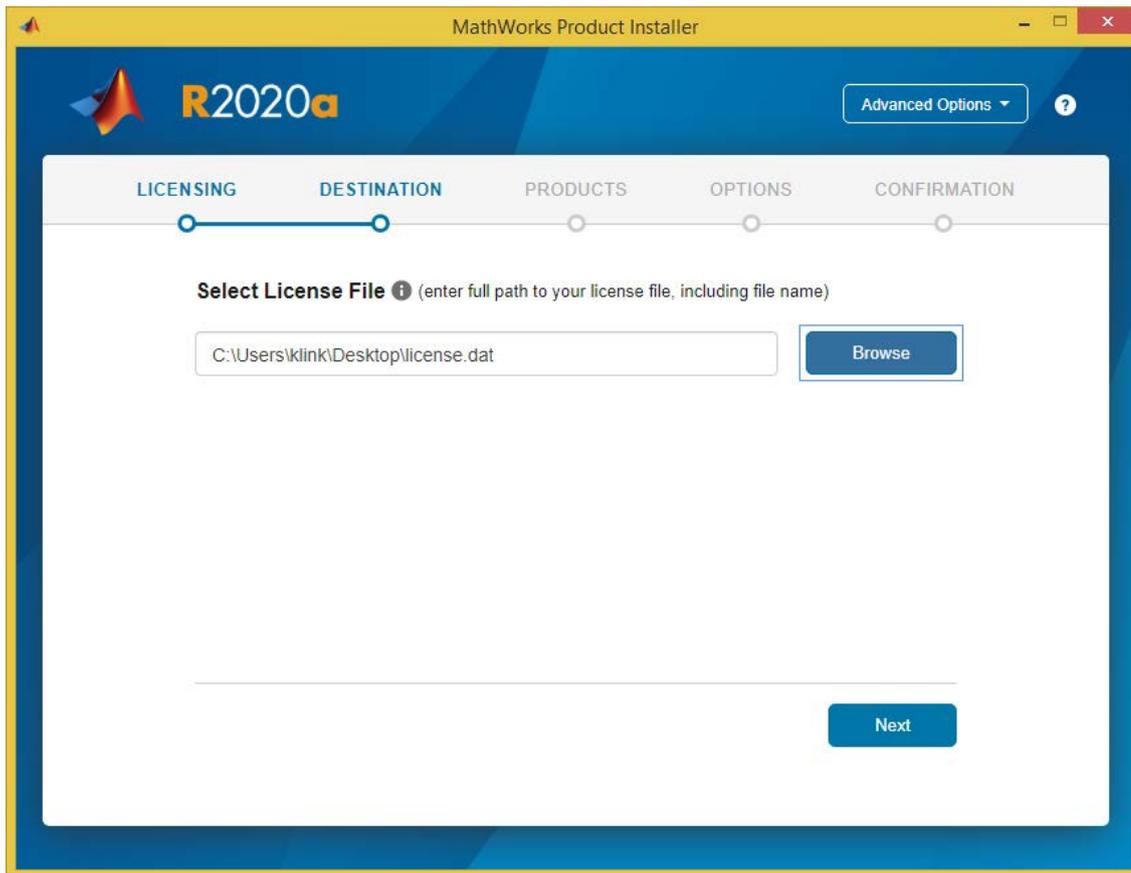
5. When prompted to do so, select the license 40523081 MATLAB (Concurrent).



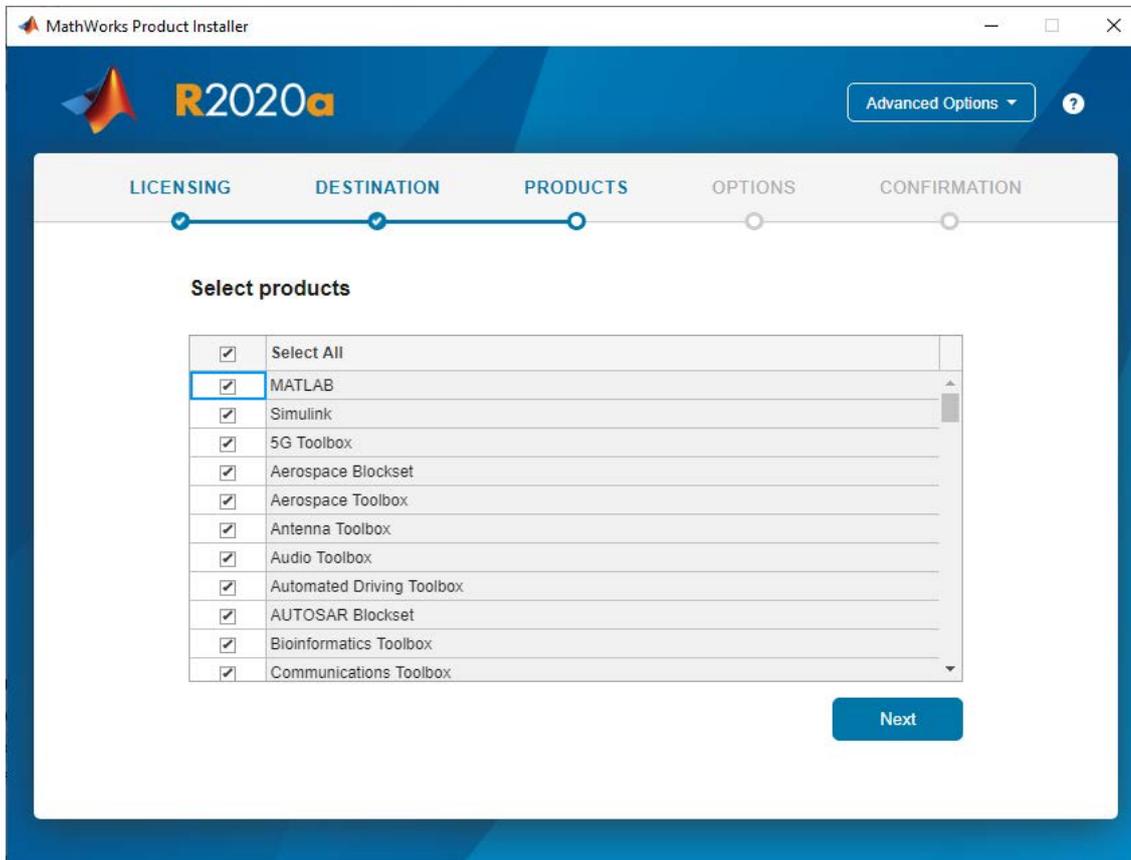
6. Confirm the installation path or choose another one.



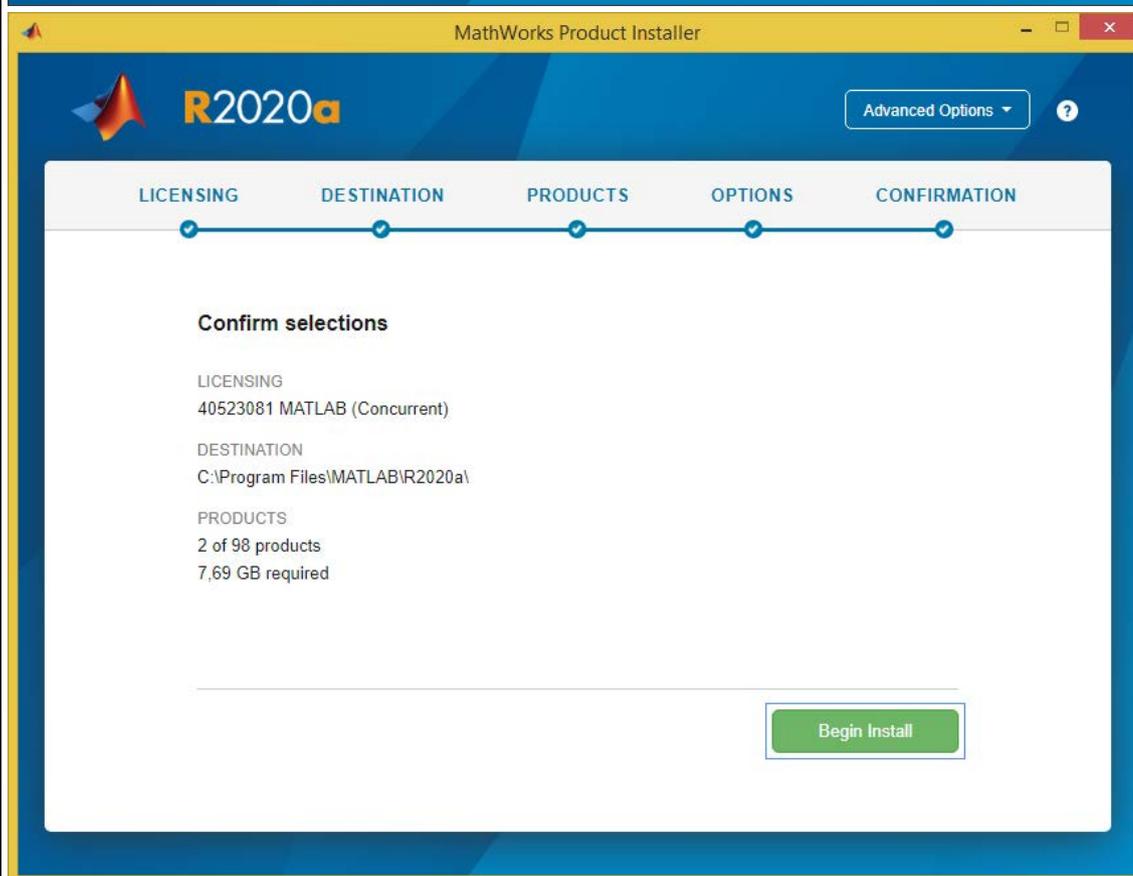
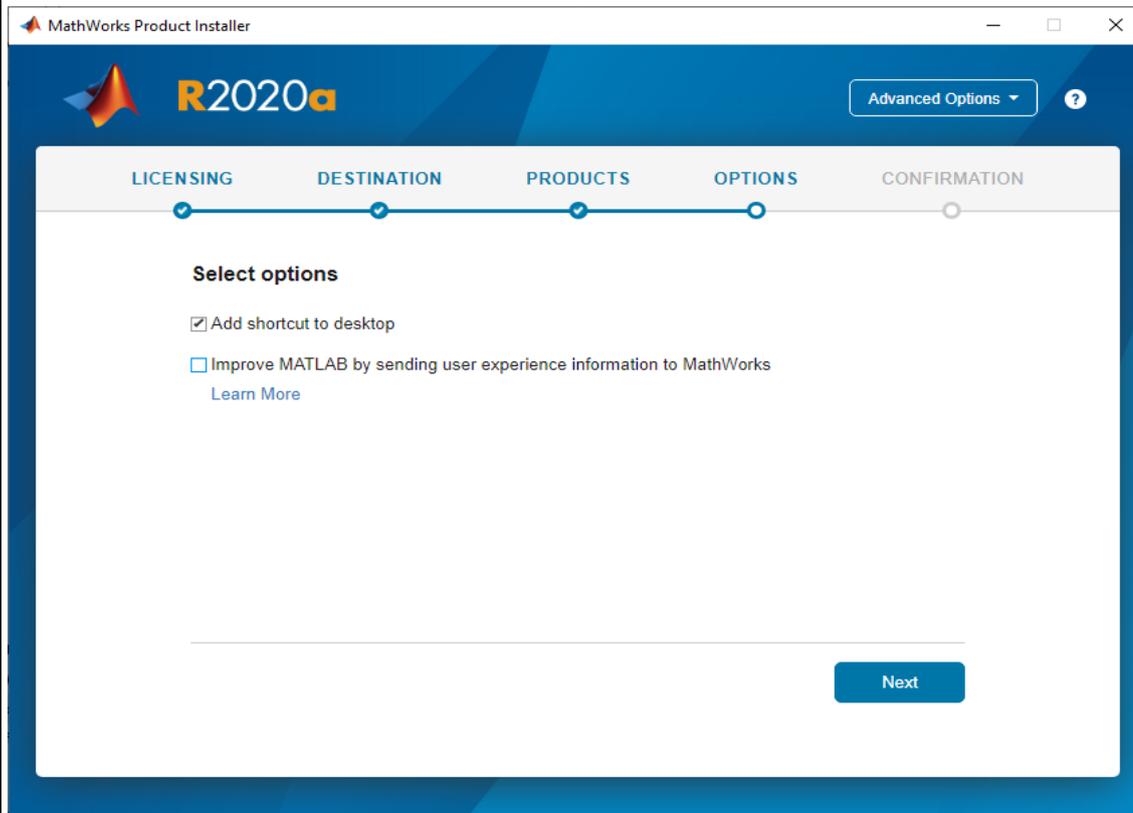
7. Browse to the downloaded license file (Request access to our FTP-server via mail to [support@luis.uni-hannover.de](mailto:support@luis.uni-hannover.de)).



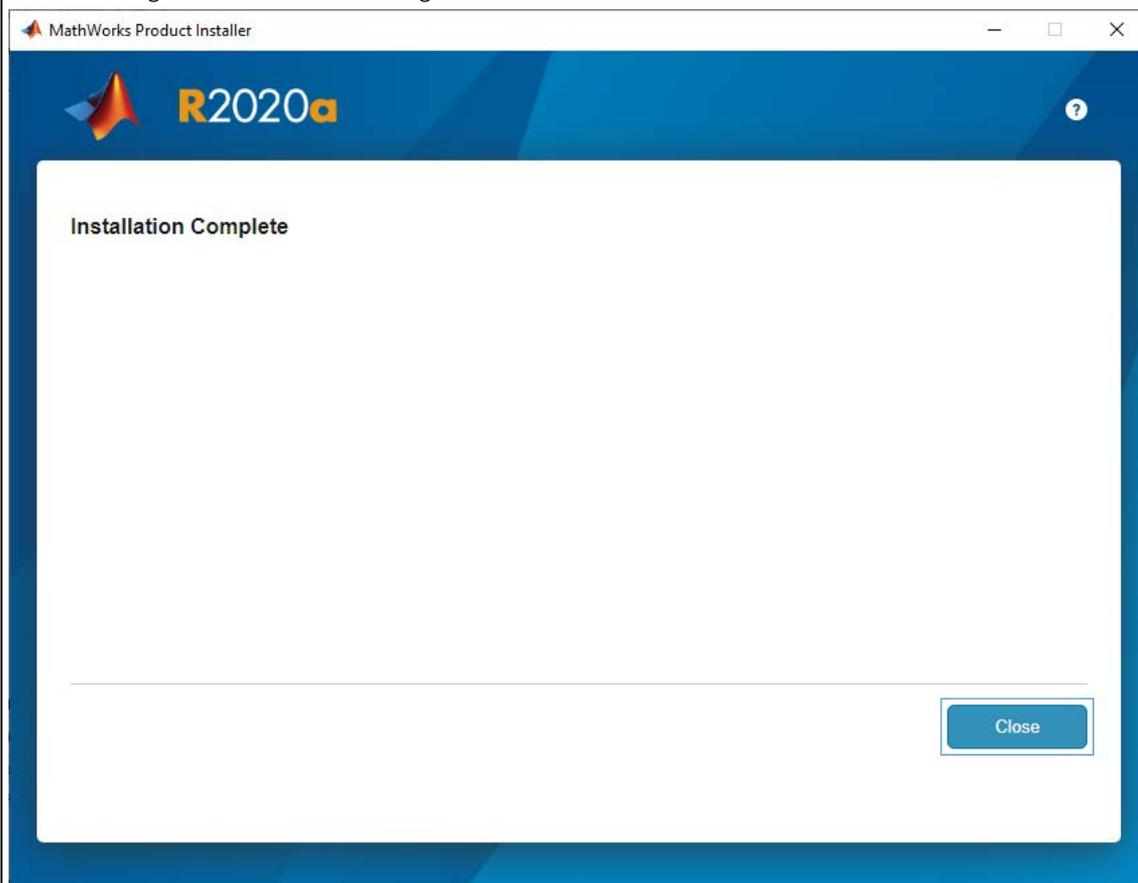
8. Select the products you want to install. Notice: You can easily install any campus available toolbox later on from MATLAB directly with the App Explorer.



9. Choose more options and then click on "Begin install".



10. Congratulations! After finishing the installation close the windows and start MATLAB.



## These resources may help you starting with MATLAB & Simulink

### Interaktive Tutorials

<https://matlabacademy.mathworks.com/>

<http://www.mathworks.com/videos/>

[http://www.mathworks.de/academia/student\\_center/tutorials](http://www.mathworks.de/academia/student_center/tutorials)

<http://www.mathworks.com/academia/courseware>

### MATLAB Central Platform

<http://www.mathworks.de/matlabcentral/fileexchange/>

**Data Privacy:** By registering with a personal account at Mathworks you agree that your first and last name and your university mail address are transmitted and processed to the manufacturer.