Instructions for Installing MATLAB
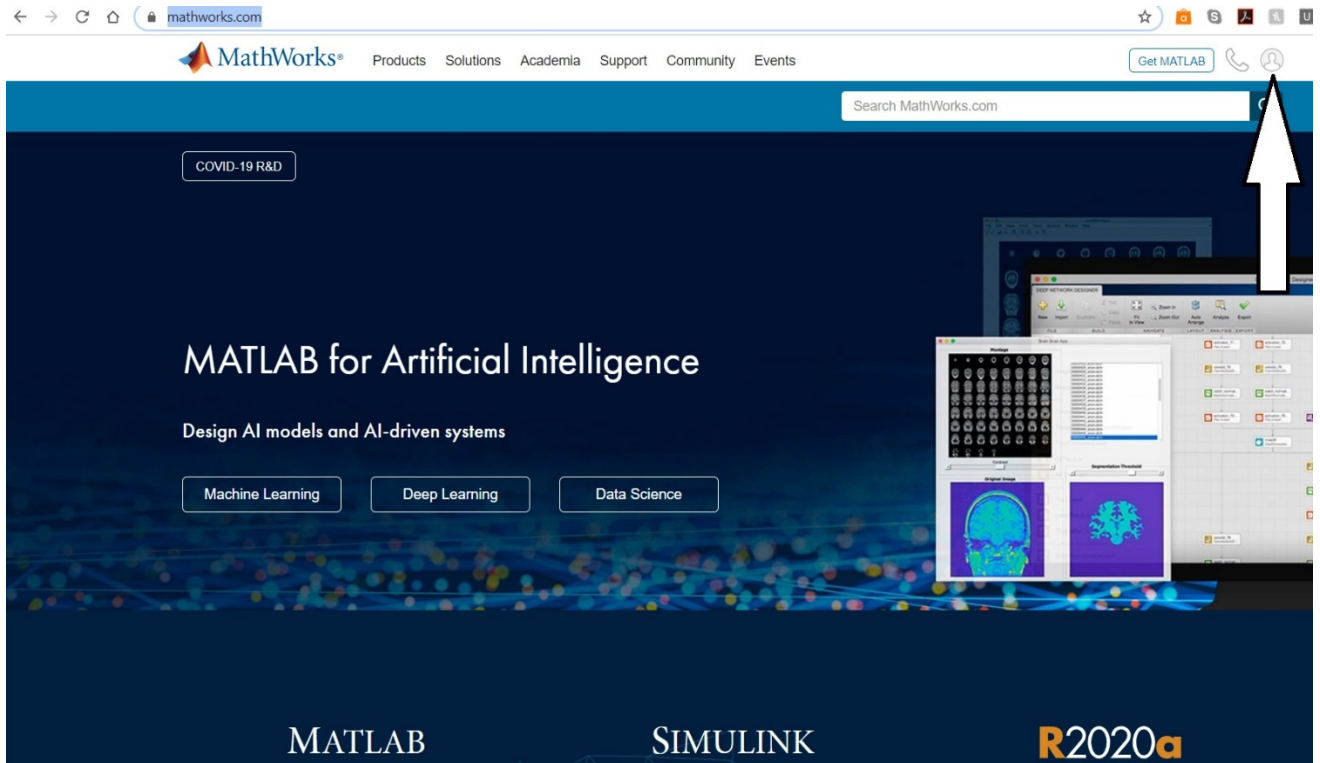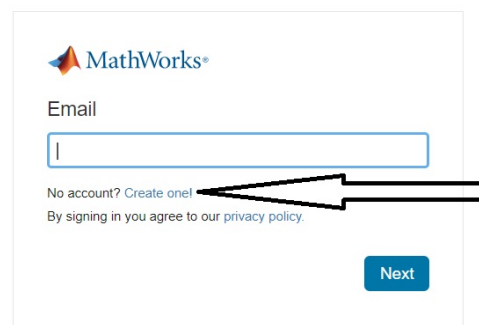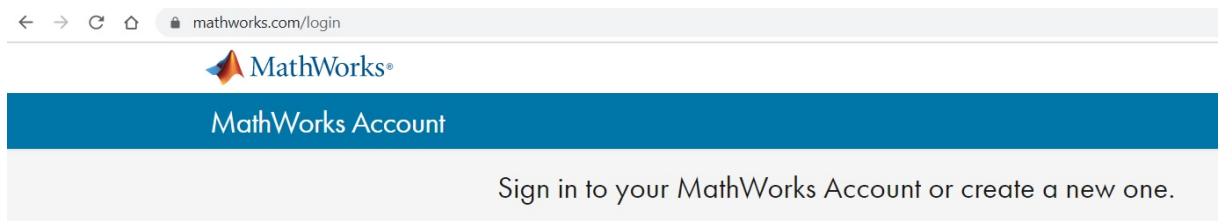
Go to the URL **www.mathworks.com** and create an account with your olemiss e-mail id. There is a login icon**,** available at the top right-hand side.

1. A login page will appear asking for an e-mail address and password. Since it is your first access, click below on Create One! to create an account.

2. Insert your go.olemiss email and your relevant info and click in Create. The website will create an account and send an email to the email used in the account. If email from Mathworks not found check your spam folder.

3. After receive email, click on the link verify my email.
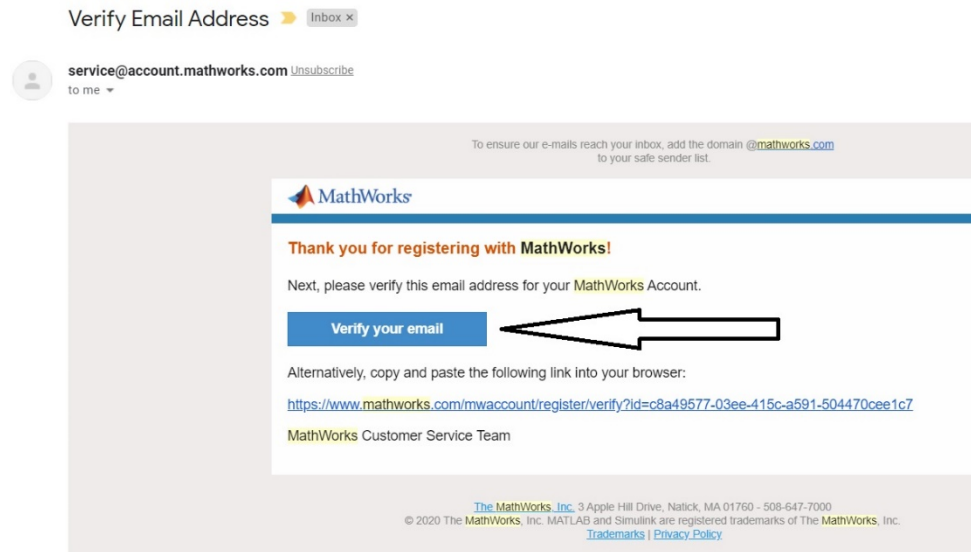
4. It will open a new page, where you should insert your relevant information, accept the agreement and click Create.
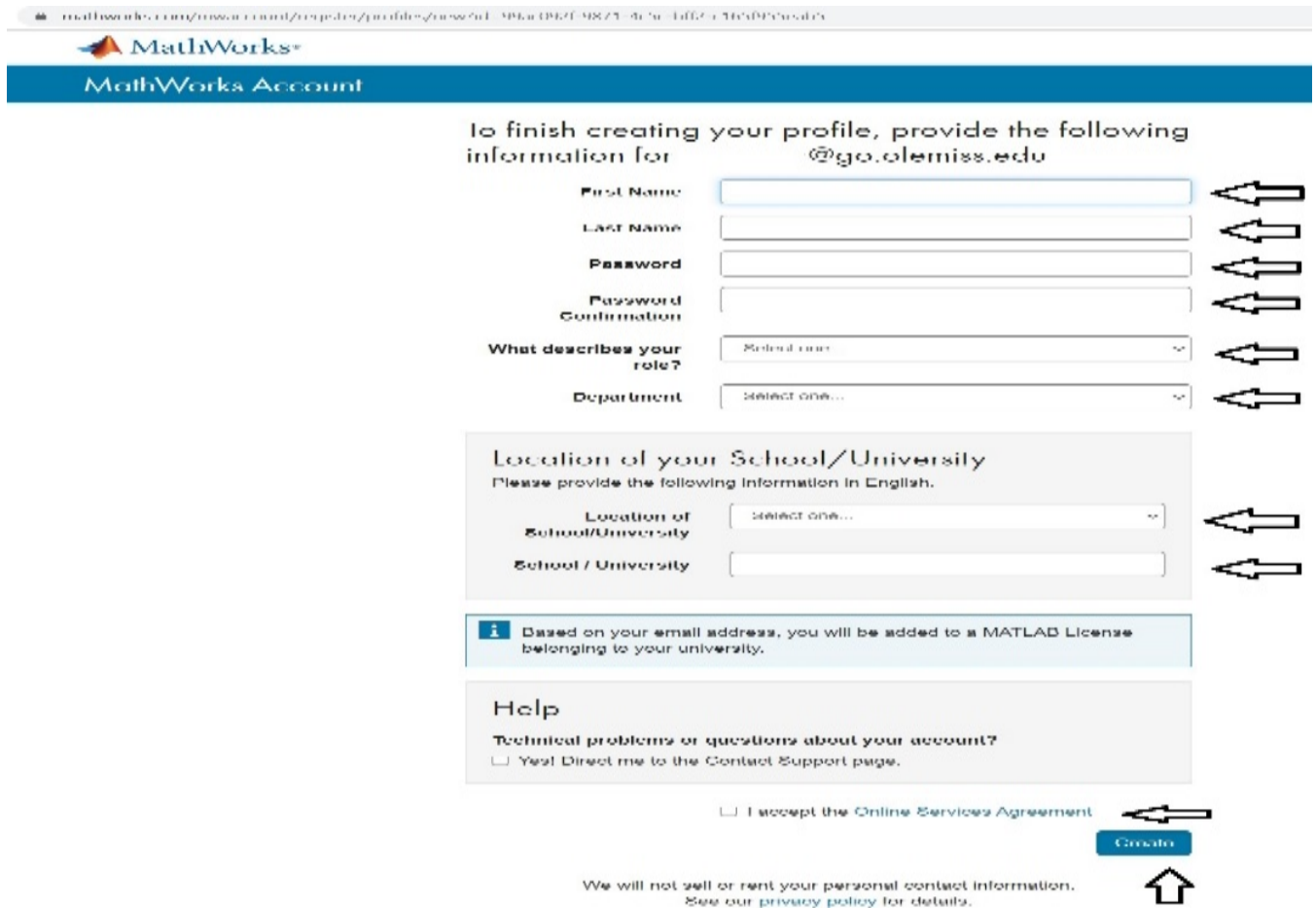
5. After create the profile, you will be redirected to the license page. Click in one of the two places shown to select the license and choose the version to be downloaded,

6. Then, you will be asked to choose which version you want to download. Choose the newest one, R2020a.
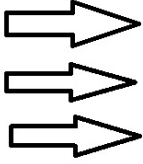
7. Then, you will be prompted to choose what is the Operational System you have in order to download the right file. If you are a windows user, click Windows, if you are a Mac User, click Mac. If you are not sure talk to me. That will prompr the download of the file. Wait until the file is downloaded completely and then click twice in it to open.

1. Double-click the downloaded .dmg file then double-click InstallForMacOSX.app. You will then see the window below. Click Open.
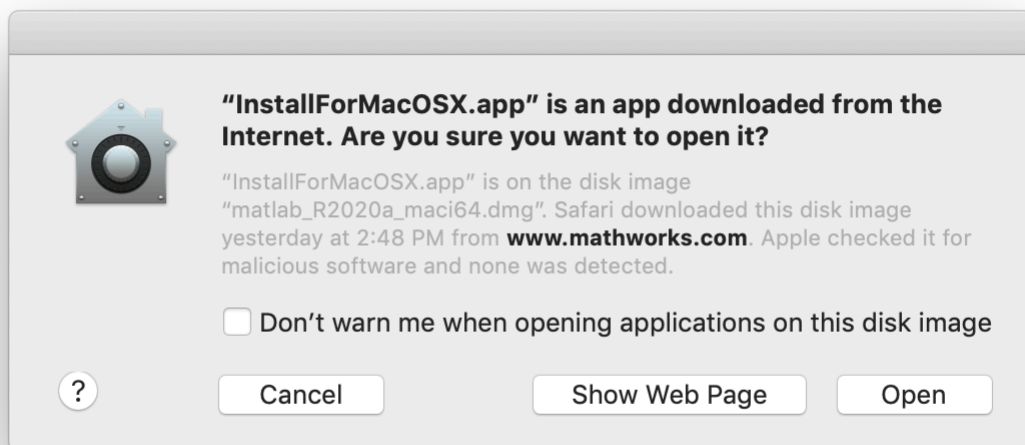
2. Matlab will then ask for permission to to install. Enter your password.

InstallForMacOSX wants to make changes.

Enter your password to allow this.

User Name: [   ]
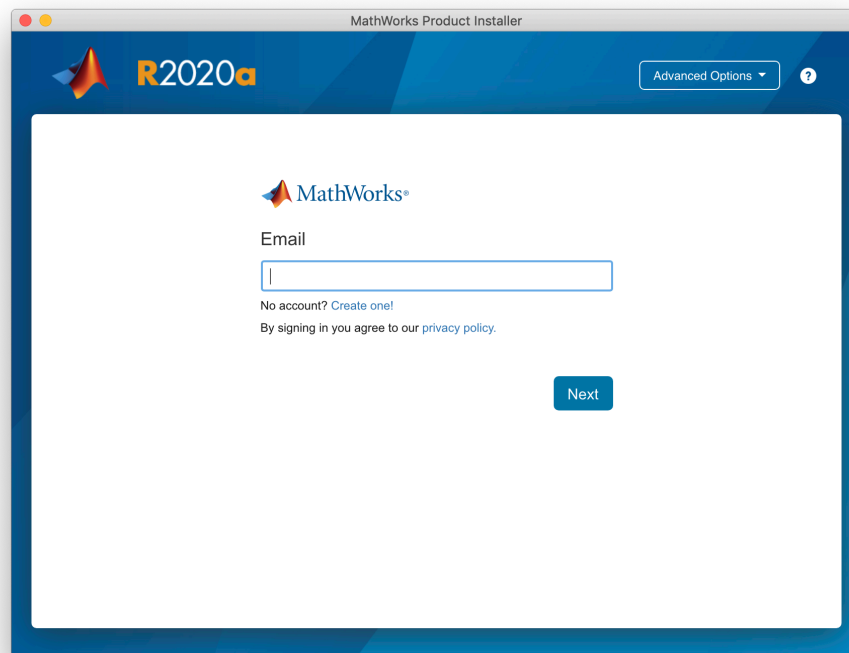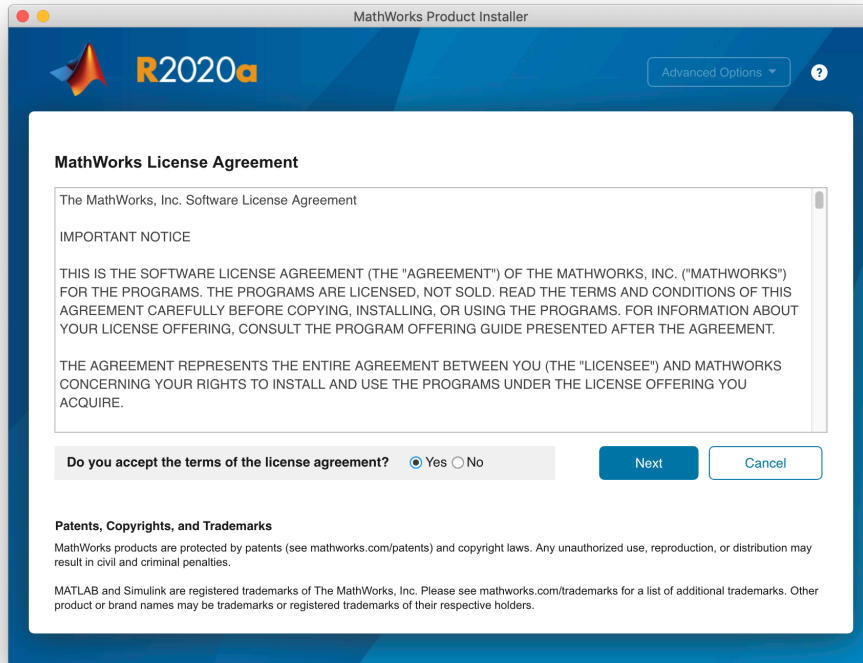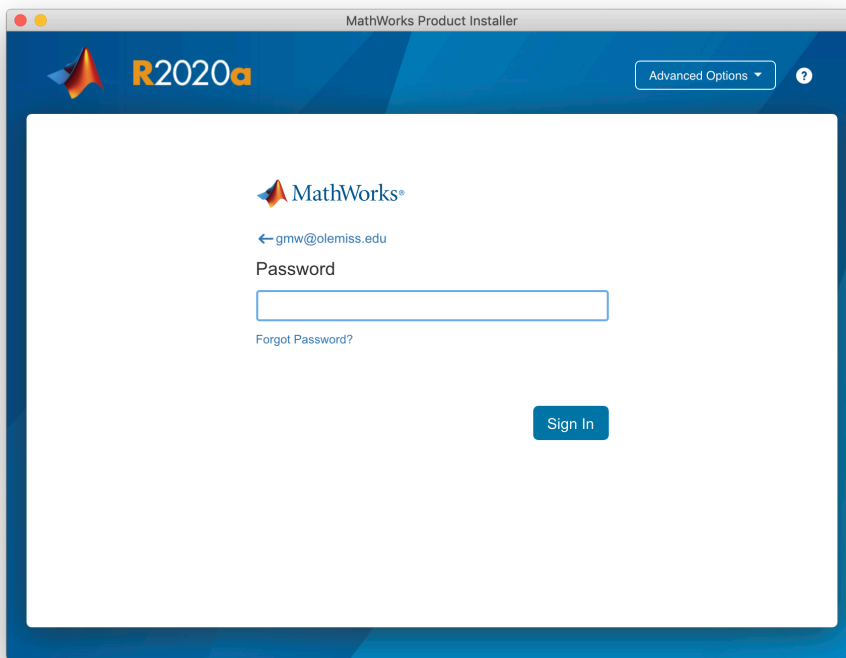
Password: [   ]

Cancel   **OK**
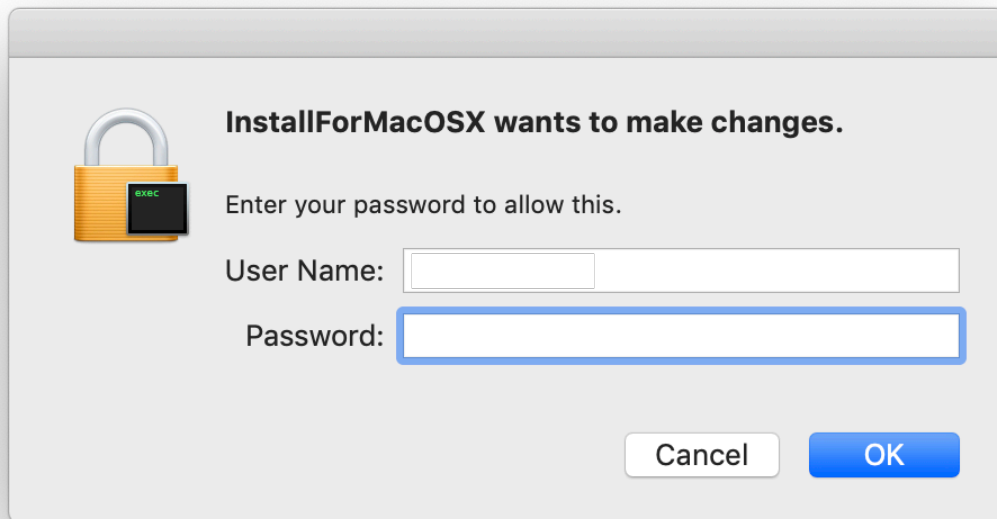
3. Enter the email address you used to register on mathworks.com.

MathWorks Product Installer

R2020a   Advanced Options ▼   ?

MathWorks®

Email

[   ]

No account? Create one!
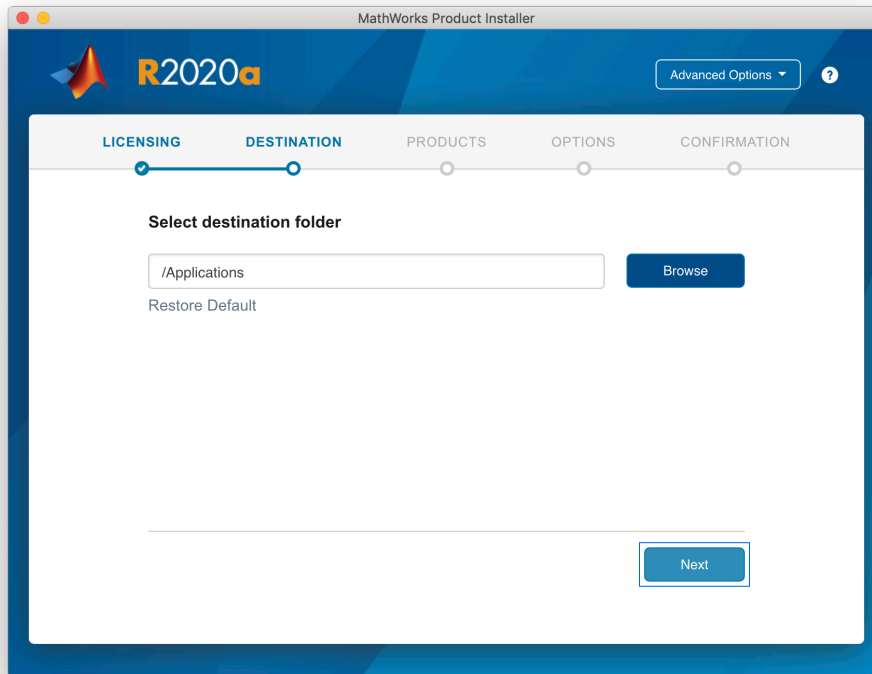By signing in you agree to our privacy policy.

Next

4. Enter the password you set up on mathworks.com.
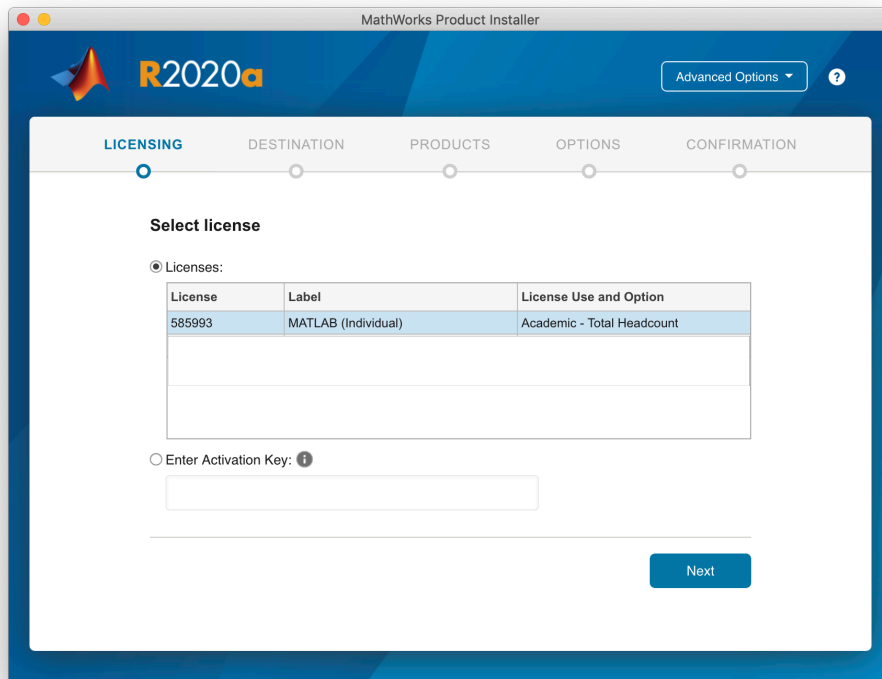

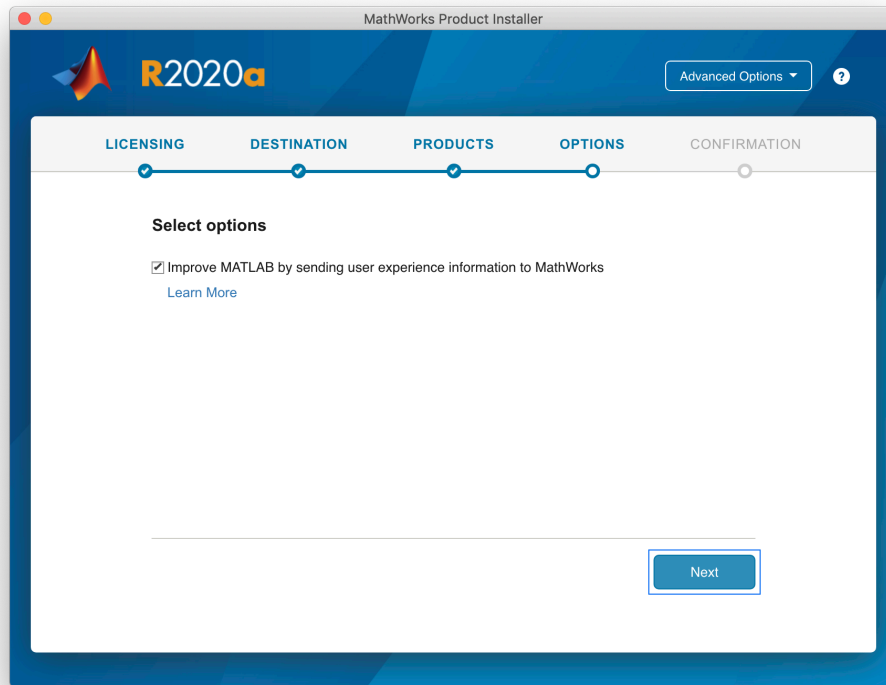
5. Agree to the terms and click Next.
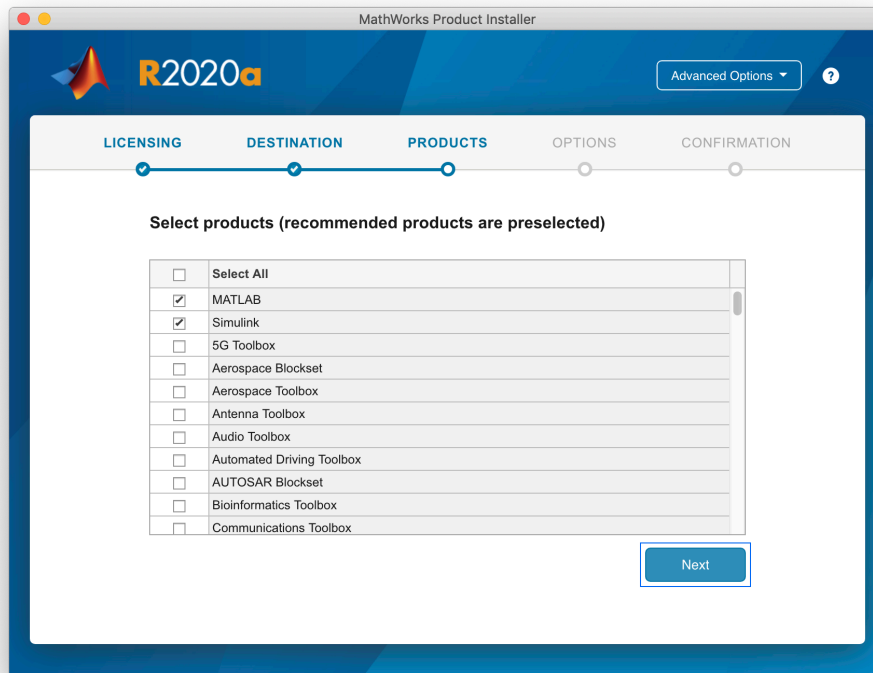
6. Select your license then click Next.

7. Click Next.

8. Matlab pre-selects a few toolboxes to install. Feel free to install others that sound interesting. Otherwise, click on Next.

9. If you like sending data to developers click Next. Otherwise, uncheck the box before clicking Next.

10. If everything looks okay, click Begin Install. Note that this is a large download and will take a while depending on your connection speed.