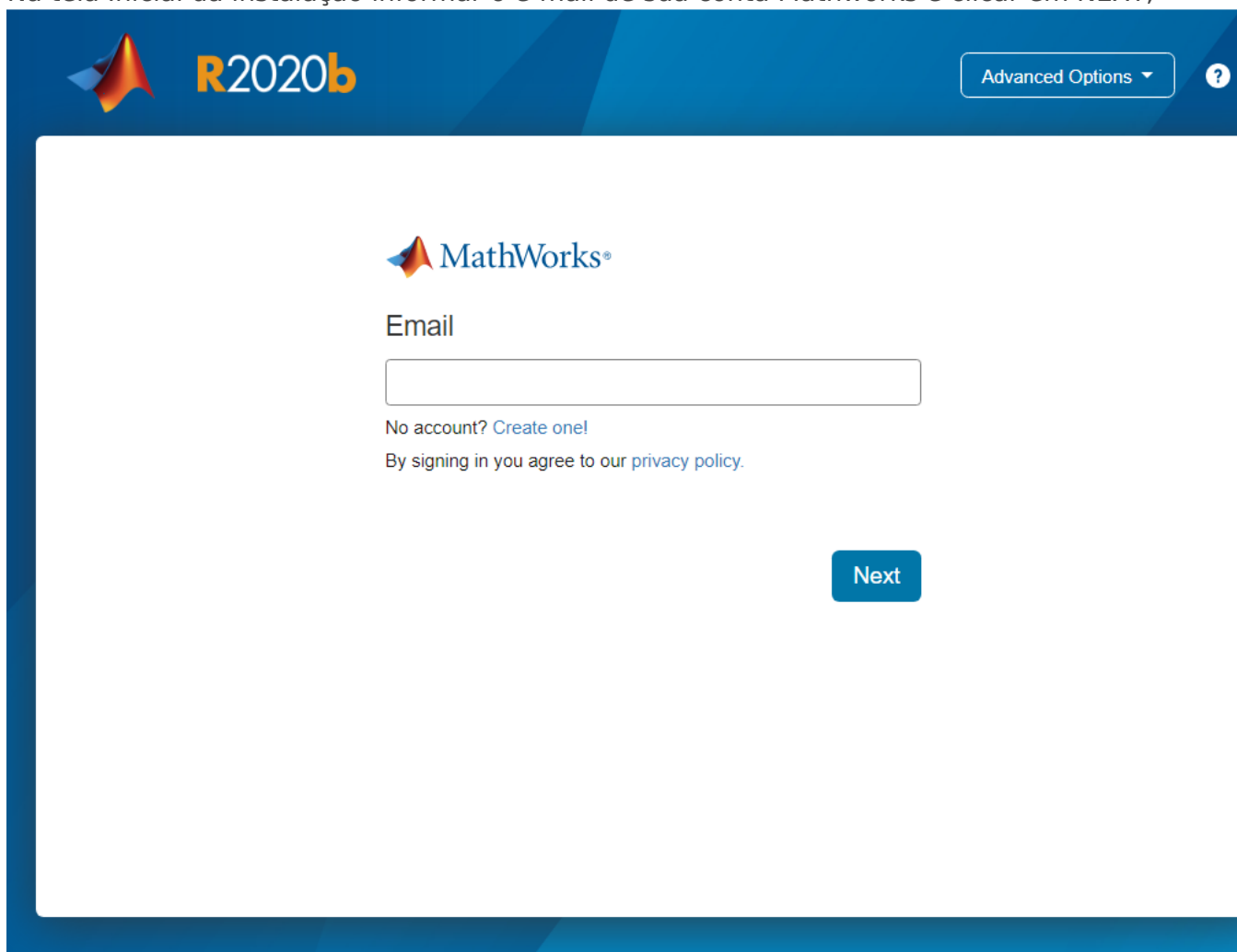


Tutorial de Instalação Matlab – IFSP

1. Criar uma conta na Mathworks:
<https://www.mathworks.com/mwaccount/register?uri=https%3A%2F%2Fwww.mathworks.com%2Fmwaccount%2F>;
2. Informar à CTI do Campus, o e-mail utilizado para o cadastro, para a liberação do download e envio do arquivo da licença;
3. Após a liberação pela CTI, baixar o arquivo de instalação:
https://www.mathworks.com/downloads/web_downloads/select_release?mode=gwylf
4. Descompactar o arquivo baixado e executar o SETUP;
5. Na tela Inicial da instalação informar o e-mail de sua conta Mathworks e clicar em NEXT;



MathWorks®

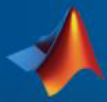
Email

No account? [Create one!](#)

By signing in you agree to our [privacy policy](#).

Next

6. Inserir a senha da conta Mathworks e clicar em SIGN IN;



R2020b

Advanced Options ▾



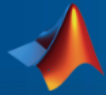
← vandi.silva@hotmail.com

Password

[Forgot Password?](#)

Sign In

7. Aceitar o contrato de licença e clicar em NEXT;



MathWorks License Agreement

The MathWorks, Inc. Software License Agreement

IMPORTANT NOTICE

THIS IS THE SOFTWARE LICENSE AGREEMENT (THE "AGREEMENT") OF THE MATHWORKS, INC. ("MATHWORKS") FOR THE PROGRAMS. THE PROGRAMS ARE LICENSED, NOT SOLD. READ THE TERMS AND CONDITIONS OF THIS AGREEMENT CAREFULLY BEFORE COPYING, INSTALLING, OR USING THE PROGRAMS. FOR INFORMATION ABOUT YOUR LICENSE OFFERING, CONSULT THE PROGRAM OFFERING GUIDE PRESENTED AFTER THE AGREEMENT.

THE AGREEMENT REPRESENTS THE ENTIRE AGREEMENT BETWEEN YOU (THE "LICENSEE") AND MATHWORKS CONCERNING YOUR RIGHTS TO INSTALL AND USE THE PROGRAMS UNDER THE LICENSE OFFERING YOU ACQUIRE.

Do you accept the terms of the license agreement? ☒ Yes ☐ No

Next

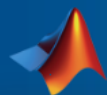
Cancel

Patents, Copyrights, and Trademarks

MathWorks products are protected by patents (see mathworks.com/patents) and copyright laws. Any unauthorized use, reproduction, or distribution may result in civil and criminal penalties.

MATLAB and Simulink are registered trademarks of The MathWorks, Inc. Please see mathworks.com/trademarks for a list of additional trademarks. Other product or brand names may be trademarks or registered trademarks of their respective holders.

8. Selecionar a licença 40981039 (referente ao IFSP – Bragança Paulista) e clicar em NEXT;



R2020b

Advanced Options ▾



LICENSING

DESTINATION

PRODUCTS

OPTIONS

CONFIRMATION

Select license

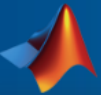
☒ Licenses:

License	Label	License Use and Option
40981039		Classroom - Concurrent

☐ Enter Activation Key: ⓘ

Next

9. Selecionar a pasta de destino da instalação do Matlab e clicar em NEXT;



R2020b

Advanced Options ▾

?

LICENSING

DESTINATION

PRODUCTS

OPTIONS

CONFIRMATION

Select destination folder

C:\Program Files\MATLAB\R2020b

Browse

Restore Default

Next

10. Selecionar o arquivo Licence.dat (enviado pela CTI) através do botão Browse e clicar em NEXT;



R2020b

Advanced Options ▾

?

LICENSING

DESTINATION

PRODUCTS

OPTIONS

CONFIRMATION

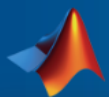
Select License File ⓘ (enter full path to your license file, including file name)

C:\Users\Vandl\Desktop\Matlab\license.dat

Browse

Next

11. Selecionar produtos a serem instalados e clicar em NEXT (só são exibidos os produtos adquiridos pelo IFSP – Campus Bragança Paulista);

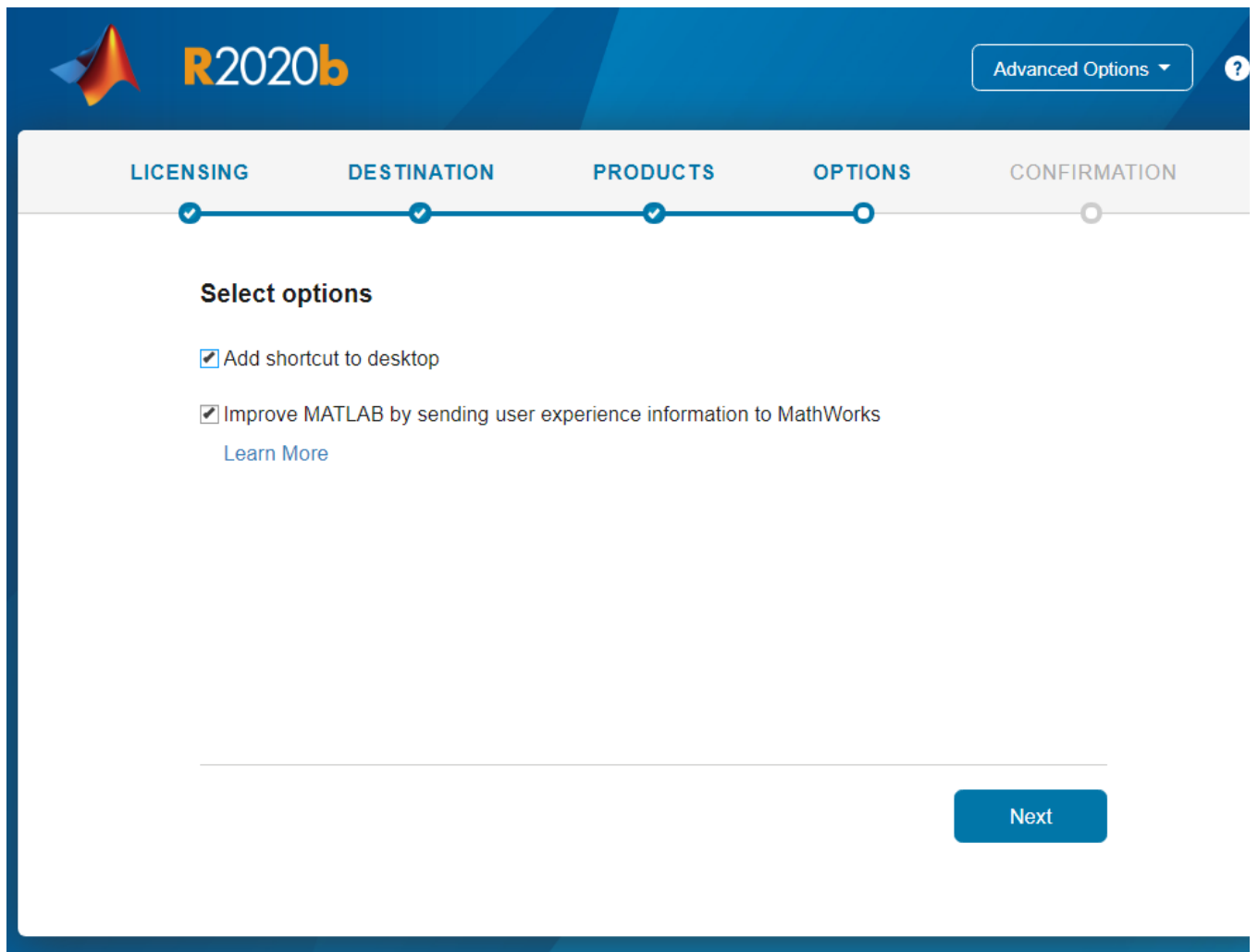


Select products

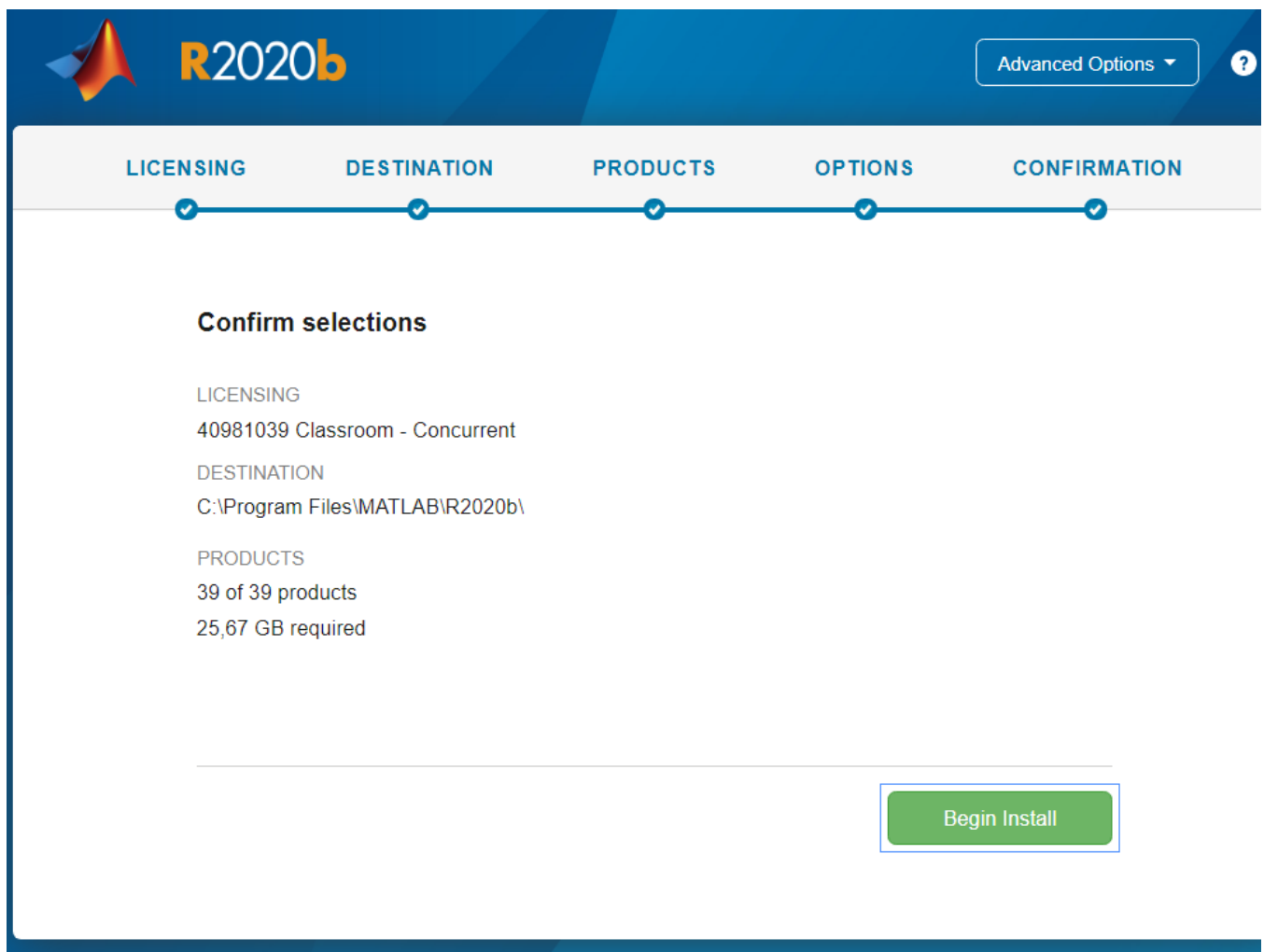
☒	Select All
☒	MATLAB
☒	Simulink
☒	Aerospace Blockset
☒	Aerospace Toolbox
☒	Computer Vision Toolbox
☒	Control System Toolbox
☒	Data Acquisition Toolbox
☒	Deep Learning Toolbox
☒	DSP System Toolbox
☒	Embedded Coder
☒	Fuzzy Logic Toolbox

[Next](#)

12. Escolher opções finais, como a criação de ícone no Desktop, e clicar em NEXT;



13. Confirmar as informações e iniciar a instalação clicando em BEGIN INSTALL;



14. Aguardar a instalação, isso pode levar vários minutos;
15. Após finalizar a instalação será exibida uma tela, basta clicar em close;

Installation Complete

Your installation may require additional configuration steps.

1. The following products require a [supported compiler](#):

Simulink Coder
MATLAB Coder
Embedded Coder

2. MATLAB Compiler requires a [supported compiler](#) for creation of Excel add-ins

3. MATLAB Compiler SDK requires the following:

- [.NET framework](#) for creation of .NET assemblies and deployable archives with Excel integration
- a [supported compiler](#) for creation of COM components, C and C++ Shared libraries
- a [Java JDK](#) for creation of Java packages

Close

16. Executar o MATLAB.

Para acessar o MATLAB externamente, é necessário se conectar à VNP do campus seguindo o tutorial disponível em <https://sites.bra.ifsp.edu.br/procedimentos/books/vpn>.

Qualquer problema encontrado deve ser informado pelo e-mail cti.bra@ifsp.edu.br.

Revisão #3

Criado 2026-09-25 18:41:41 UTC por Tiago Minoru Taguchi

Atualizado: 2026-09-25 18:58:41 UTC por Tiago Minoru Taguchi