

Prosimy o przesłanie podpisanego formularza.

OPROGRAMOWANIE NAUKOWO-TECHNICZNE sp. z o.o.

ul. Pod Fortem 19, 31-302 Kraków

e-mail: info@ont.com.pl

fax: 12 632 1780

Dane osoby upoważnionej przez
do kontaktu z ONT: *nazwa instytucji*

Imię i nazwisko

Telefon

E-mail

Oświadczam, że oprogramowanie przekazane przez ONT / MathWorks naszej firmie będzie wykorzystywane jedynie w celach testowych z wyłączeniem wszelkich zastosowań komercyjnych, badawczych lub szkoleniowych. Po upływie okresu próbnego zainstalowane oprogramowanie zostanie usunięte z systemów, na których było testowane.

Jestem zainteresowany/a/ następującymi produktami:

data i podpis

- | | | |
|---|--|--|
| <input type="checkbox"/> MATLAB | <input type="checkbox"/> Instrument Control Toolbox | <input type="checkbox"/> SimEvents |
| <input type="checkbox"/> Simulink | <input type="checkbox"/> Lidar Toolbox | <input type="checkbox"/> Simscape |
| <input type="checkbox"/> 5G Toolbox | <input type="checkbox"/> LTE HDL Toolbox | <input type="checkbox"/> Simscape Driveline |
| <input type="checkbox"/> Aerospace Blockset | <input type="checkbox"/> LTE Toolbox | <input type="checkbox"/> Simscape Electrical |
| <input type="checkbox"/> Aerospace Toolbox | <input type="checkbox"/> Mapping Toolbox | <input type="checkbox"/> Simscape Fluids |
| <input type="checkbox"/> Antenna Toolbox | <input type="checkbox"/> MATLAB Coder | <input type="checkbox"/> Simscape Multibody |
| <input type="checkbox"/> Audio System Toolbox | <input type="checkbox"/> MATLAB Compiler | <input type="checkbox"/> Simulink 3D Animation |
| <input type="checkbox"/> Automated Driving System Tlbox | <input type="checkbox"/> MATLAB Compiler SDK | <input type="checkbox"/> Simulink Check |
| <input type="checkbox"/> AUTOSAR Blockset | <input type="checkbox"/> MATLAB Report Generator | <input type="checkbox"/> Simulink Code Inspector |
| <input type="checkbox"/> Bioinformatics Toolbox | <input type="checkbox"/> Mixed | <input type="checkbox"/> Simulink Coder |
| <input type="checkbox"/> Bluetooth Toolbox | <input type="checkbox"/> Model Predictive Control Tlbox | <input type="checkbox"/> Simulink Control Design |
| <input type="checkbox"/> Communications Toolbox | <input type="checkbox"/> Model-Based Calibration Tlbox | <input type="checkbox"/> Simulink Coverage |
| <input type="checkbox"/> Computer Vision System Toolbox | <input type="checkbox"/> Motor Control Blockset | <input type="checkbox"/> Simulink Design Optimization |
| <input type="checkbox"/> Control System Toolbox | <input type="checkbox"/> Optimization Toolbox | <input type="checkbox"/> Simulink Design Verifier |
| <input type="checkbox"/> Curve Fitting Toolbox | <input type="checkbox"/> Parallel Computing Toolbox | <input type="checkbox"/> Simulink Desktop Real-Time |
| <input type="checkbox"/> Data Acquisition Toolbox | <input type="checkbox"/> Partial Differential Equation Tlbox | <input type="checkbox"/> Simulink PLC Coder |
| <input type="checkbox"/> Database Toolbox | <input type="checkbox"/> Phased Array System Toolbox | <input type="checkbox"/> Simulink Real-Time |
| <input type="checkbox"/> Datafeed Toolbox | <input type="checkbox"/> Polyspace Bug Finder | <input type="checkbox"/> Simulink Report Generator |
| <input type="checkbox"/> DDS Blockset | <input type="checkbox"/> Polyspace Code Prover | <input type="checkbox"/> Simulink Test |
| <input type="checkbox"/> Deep Learning Toolbox | <input type="checkbox"/> Powertrain Blockset | <input type="checkbox"/> SoC Blockset |
| <input type="checkbox"/> Deep Learning HDL Toolbox | <input type="checkbox"/> Predictive Maintenance Toolbox | <input type="checkbox"/> Spreadsheet Link |
| <input type="checkbox"/> DSP System Toolbox | <input type="checkbox"/> Radar Toolbox | <input type="checkbox"/> Stateflow |
| <input type="checkbox"/> DSP HDL Toolbox | <input type="checkbox"/> Reinforcement Learning Toolbox | <input type="checkbox"/> Statistics and Machine Learning Toolbox |
| <input type="checkbox"/> Econometrics Toolbox | <input type="checkbox"/> Requirements Toolbox | <input type="checkbox"/> Symbolic Math Toolbox |
| <input type="checkbox"/> Embedded Coder | <input type="checkbox"/> RF Blockset | <input type="checkbox"/> System Composer |
| <input type="checkbox"/> Filter Design HDL Coder | <input type="checkbox"/> RF PCB Toolbox | <input type="checkbox"/> System Identification Toolbox |
| <input type="checkbox"/> Financial Instruments Toolbox | <input type="checkbox"/> RF Toolbox | <input type="checkbox"/> Text Analytics Toolbox |
| <input type="checkbox"/> Financial Toolbox | <input type="checkbox"/> Risk Management Toolbox | <input type="checkbox"/> Trading Toolbox |
| <input type="checkbox"/> Fixed-Point Designer | <input type="checkbox"/> RoadRunner (z rozszerzeniami) | <input type="checkbox"/> UAV Toolbox |
| <input type="checkbox"/> Fuzzy Logic Toolbox | <input type="checkbox"/> Robotics System Toolbox | <input type="checkbox"/> Vehicle Dynamics Blockset |
| <input type="checkbox"/> Global Optimization Toolbox | <input type="checkbox"/> Robust Control Toolbox | <input type="checkbox"/> Vehicle Network Toolbox |
| <input type="checkbox"/> GPU Coder | <input type="checkbox"/> Satellite Communications Toolbox | <input type="checkbox"/> Vision HDL Toolbox |
| <input type="checkbox"/> HDL Coder | <input type="checkbox"/> Sensor Fusion and Tracking Tlbox | <input type="checkbox"/> Wavelet Toolbox |
| <input type="checkbox"/> HDL Verifier | <input type="checkbox"/> SerDes Toolbox | <input type="checkbox"/> Wireless HDL Toolbox |
| <input type="checkbox"/> Image Acquisition Toolbox | <input type="checkbox"/> Signal Integrity Toolbox | <input type="checkbox"/> Wireless Testbench |
| <input type="checkbox"/> Image Processing Toolbox | <input type="checkbox"/> Signal Processing Toolbox | <input type="checkbox"/> WLAN System Toolbox |
| <input type="checkbox"/> Industrial Communication Tlbox | <input type="checkbox"/> SimBiology | |

Informacje na temat przetwarzania Państwa danych osobowych i praw z tym związanych znajdują się w naszej polityce prywatności dostępnej na stronie : http://www.ont.com.pl/wp-content/uploads/pdf/Polityka_prywatnosci_ONT.pdf.