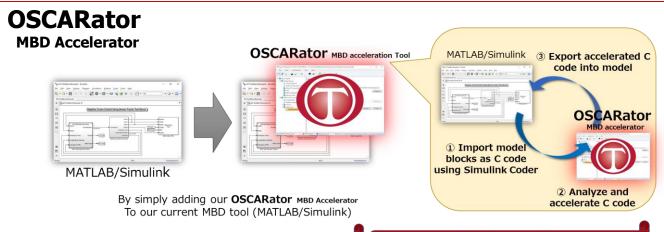
OSCARator MBD Accelerator





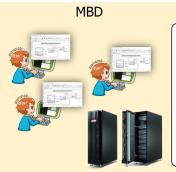


✓ Substantial reduction of simulation time ✓ Drastically shortened development time

Dramatically improved development efficiency

Easy to operate: Performed automatically, Activate via right-click context inside **MATLAB/Simulink**

Usage scenarios



MATLAB/Simulink only

Have you ever experienced following issues?

- Models execute slowly, and speeding up models turns out to be difficult
- · Analysis of the execution results is slow, verification whether a model is appropriate is time-consuming.
- · Time on the simulation system is limited, which impedes timely creation of models

MATLAB/Simulink

OSCARator MBD Accelerator

OSCARator MBD Accerelator

Addon!!

Faster model execution and rapid analysis of simulation results leverage users to realize a development flow as they imagine

It is not required to change the computing environment (hardware)

*OSCARator MBD Accelerator requires Simulink Coder

Product concept



Based on BE (Basic Edition) which enables MATLAB/Simulink, you can add High performance, HILS support, and Compatibility with other MBD tools.

OSCARator modules can be selected according to your requirements.

Compatibility with other MBD tools

BE (Basic Edition)

MathWorks MATLAB/Simulink -XS

Mathworks

Simscape

-XD

Dassault Systèmes Dymola

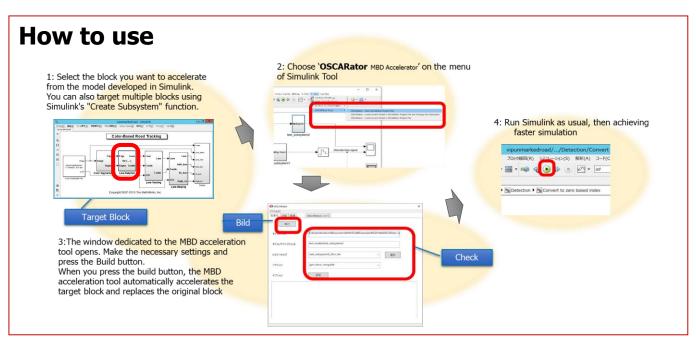
-XM

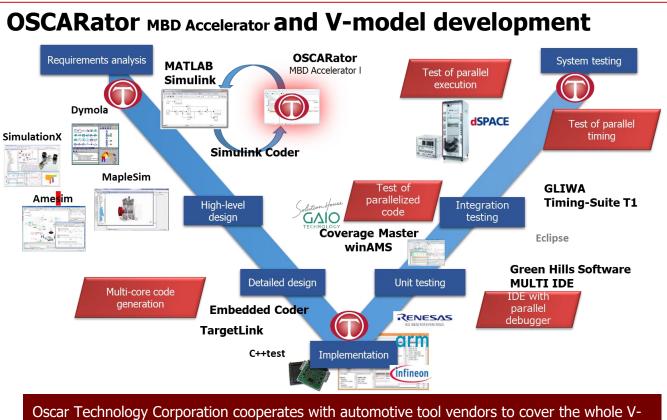
-XA

Maple Soft MapleSim

SIEMENS Amesim







Contact us

Please contact us if you have any further questions of **OSCARator** MBD Accelerator.

model development flow from design over implementation to testing.

E-Mail: oscarator-support@oscartech.jp Tel: 81(Japan)-3-5286-2160

model-based development in a simple manner.

Oscartech

Search

Oscar Technology Corporation was established to commercialize the automatic parallelization technology that was invented at Waseda University, Tokyo, Japan.

• MATLAB、Simulink、Simlink Coder、Embedded Coder are trademarks of The MathWorks, Inc.



The latest product is the GUI-based OSCARator MBD Accelerator to speed up the design phase of