

CATIA SYSTEMS BATTERY LIBRARY

Simulation of Cell & Pack Behavior with CATIA or Dymola



BRING BATTERY SIMULATION TO THE SYSTEM LEVEL

This Library is adaptable in modeling in detail and in frequency range. It accelerates the design for the coupled electrical and thermal design of electrical vehicles, mobile devices, tooling equipment, autonomous robots and many others. It is suitable for every system that requires an independent energy supply.

