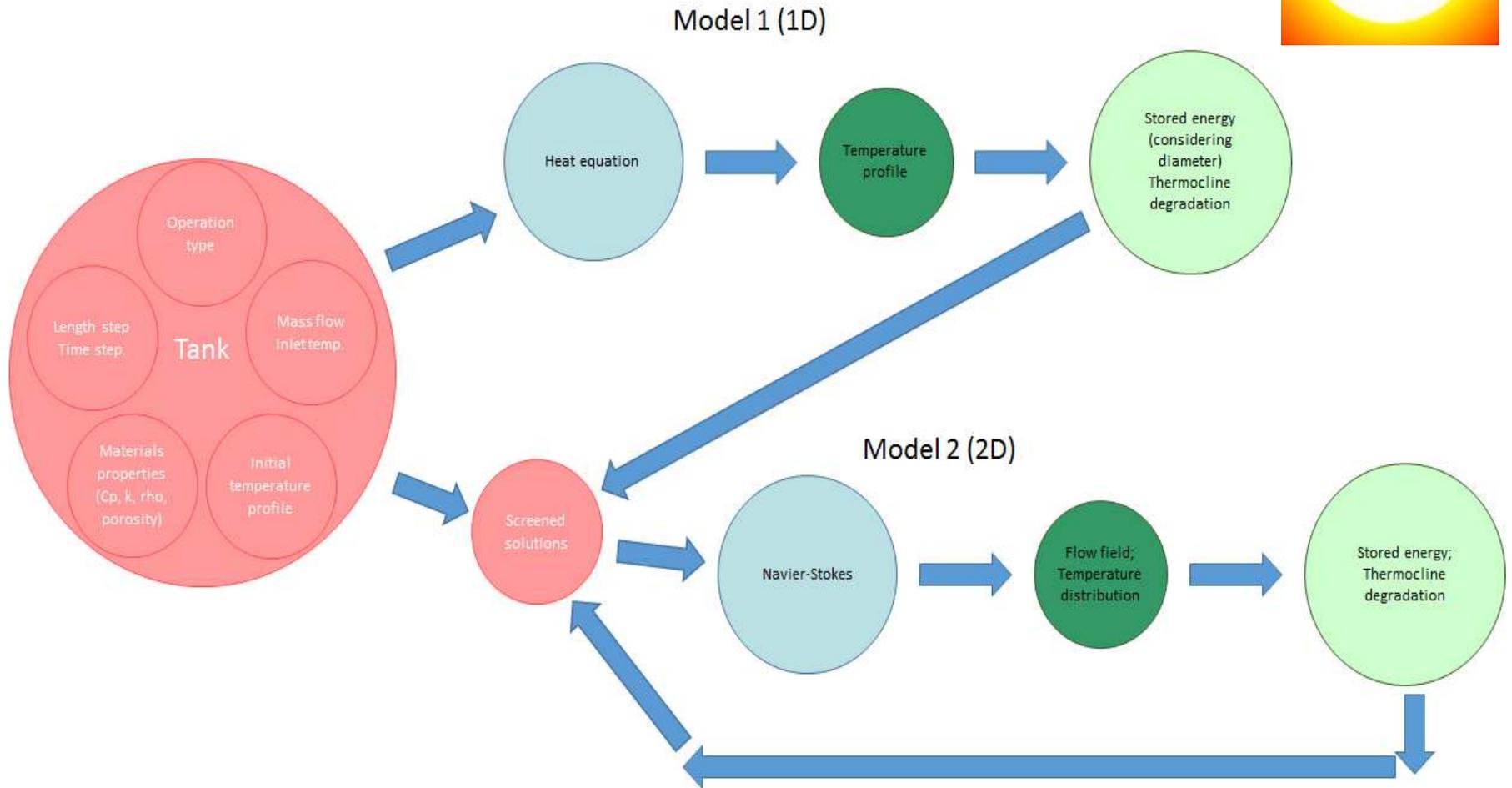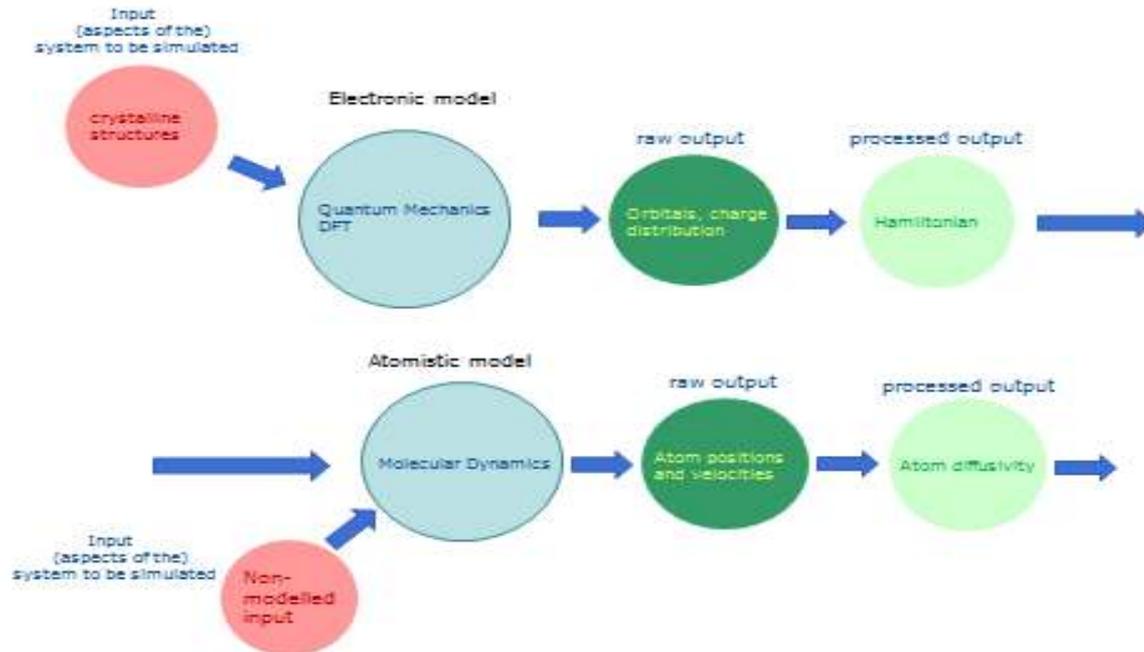# MODA I

MODA II

MODA III

Input

Temperature conditions
Material parameters
→
Heat convection equation
→
Heat flow analysis
→
Temperature development
→

Temperature development
Material parameters
Restraint conditions
→
Model for linear line analysis or plane surface analysis
→
Linear line analysis or plane surface analysis
→
Stress development and cracking risk