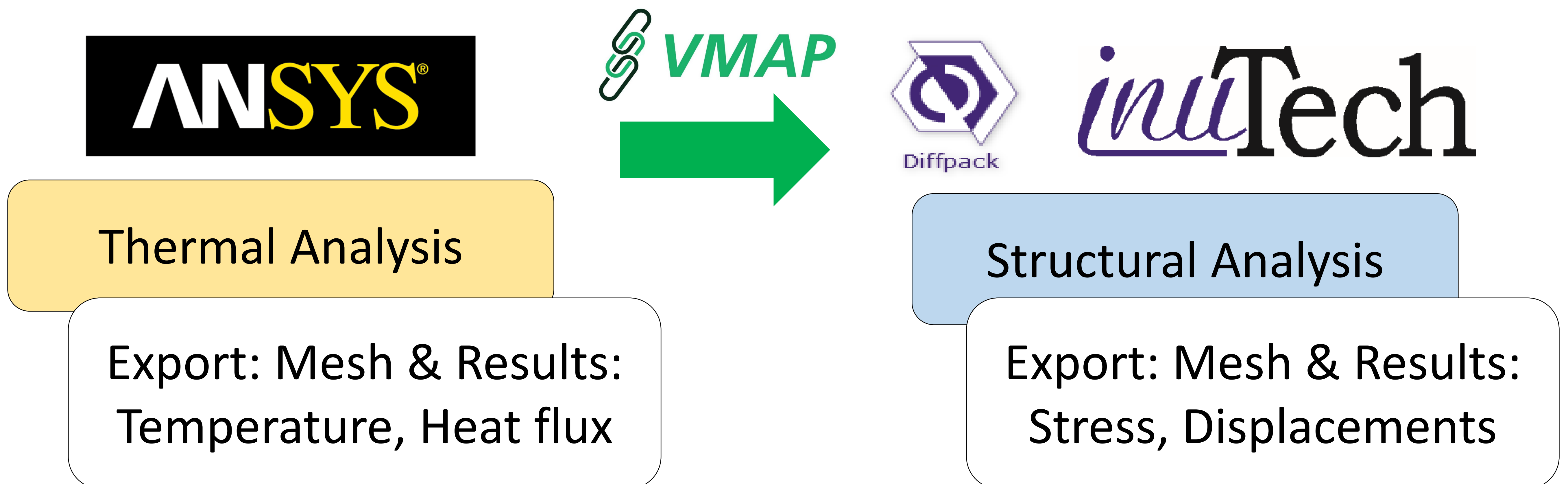


Modular Multiphysics Simulation using VMAP



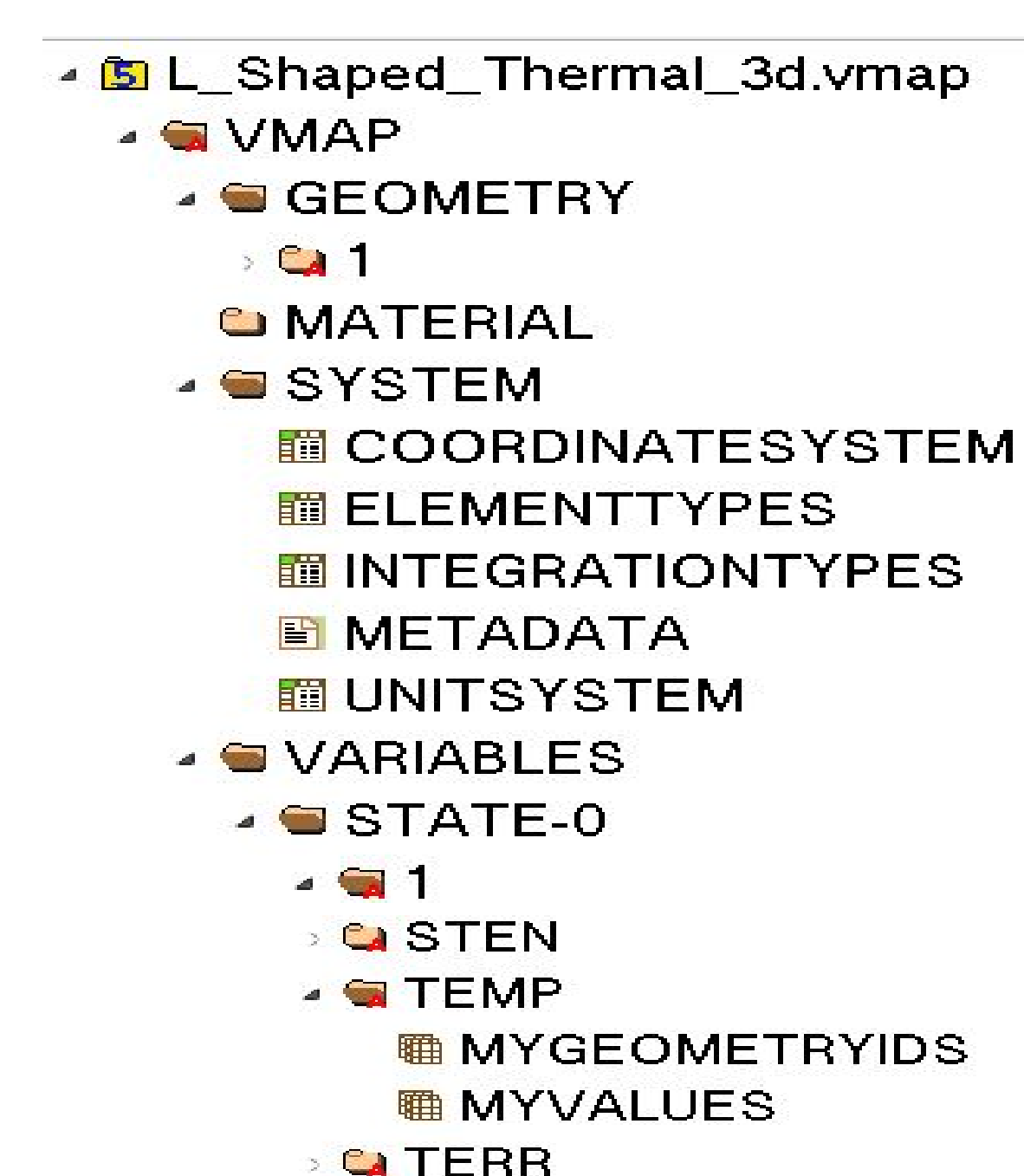
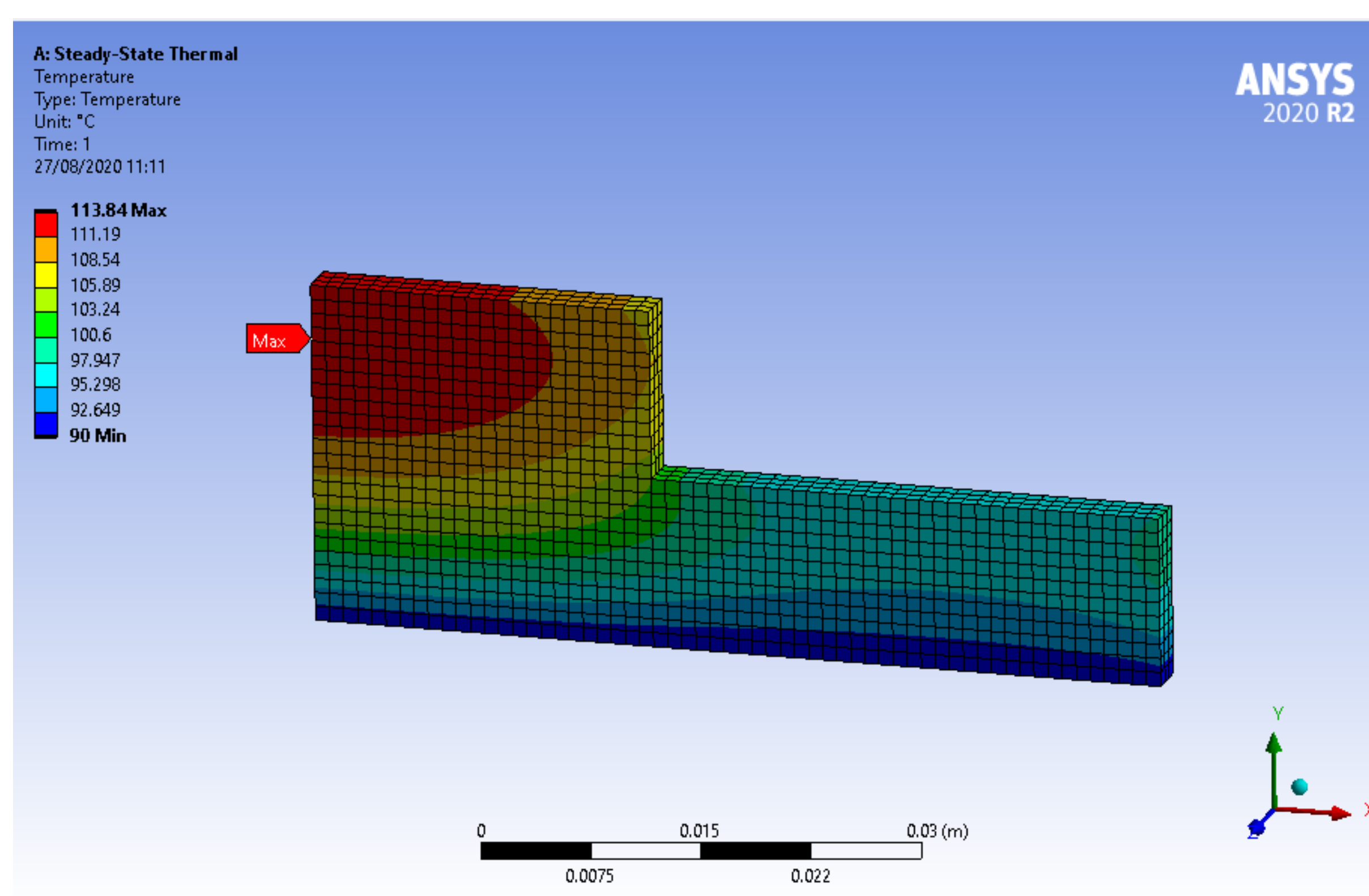
ANSYS Wrapper as an ACT Plugin supports VMAP v.0.5.2

- *VMAP to ANSYS*
 - Mesh data
 - Unit systems
 - Coordinate System
 - Nodal coordinates
- *ANSYS to VMAP*
Mesh data and state variables

Diffpack from inuTech GmbH supports VMAP v.0.5.2

- Programming environment for numerical modelling and solution of PDEs
- *Diffpack2VMAP and VMAP2Diffpack Converter* (Meta information, coordinates, elements, state variables)

Thermo-structural analysis of an L-shaped Beam



Join VMAP Standards Community

