

WG-CompleteModelData-MeetingMinutes-2024-09-16.txt

Meeting Date/Time: 16.09.2024 / 09:30

Participants : FhG SCAI, DLR BT, HTW-Berlin, BMW

Agenda:

1. Partner Contributions

DLR-BT provided details on the storage of boundary conditions in HyperMesh using a Abaqus example file.

BMW presented a comparison of how boundary conditions are stored in SMILE, LS-DYNA & Abaqus formats.

2. Updates & News

VMAP Specifications v1.2.0 published

Elements : Polygons and Polyhedral connected to ParaView via VMAP.

Source Code accessible to all via Gitlab.

3. Next Steps

Feedback from partners about Boundary Condition storage.

4. Next Meeting

October 21, 2024, at 09:30 CEST