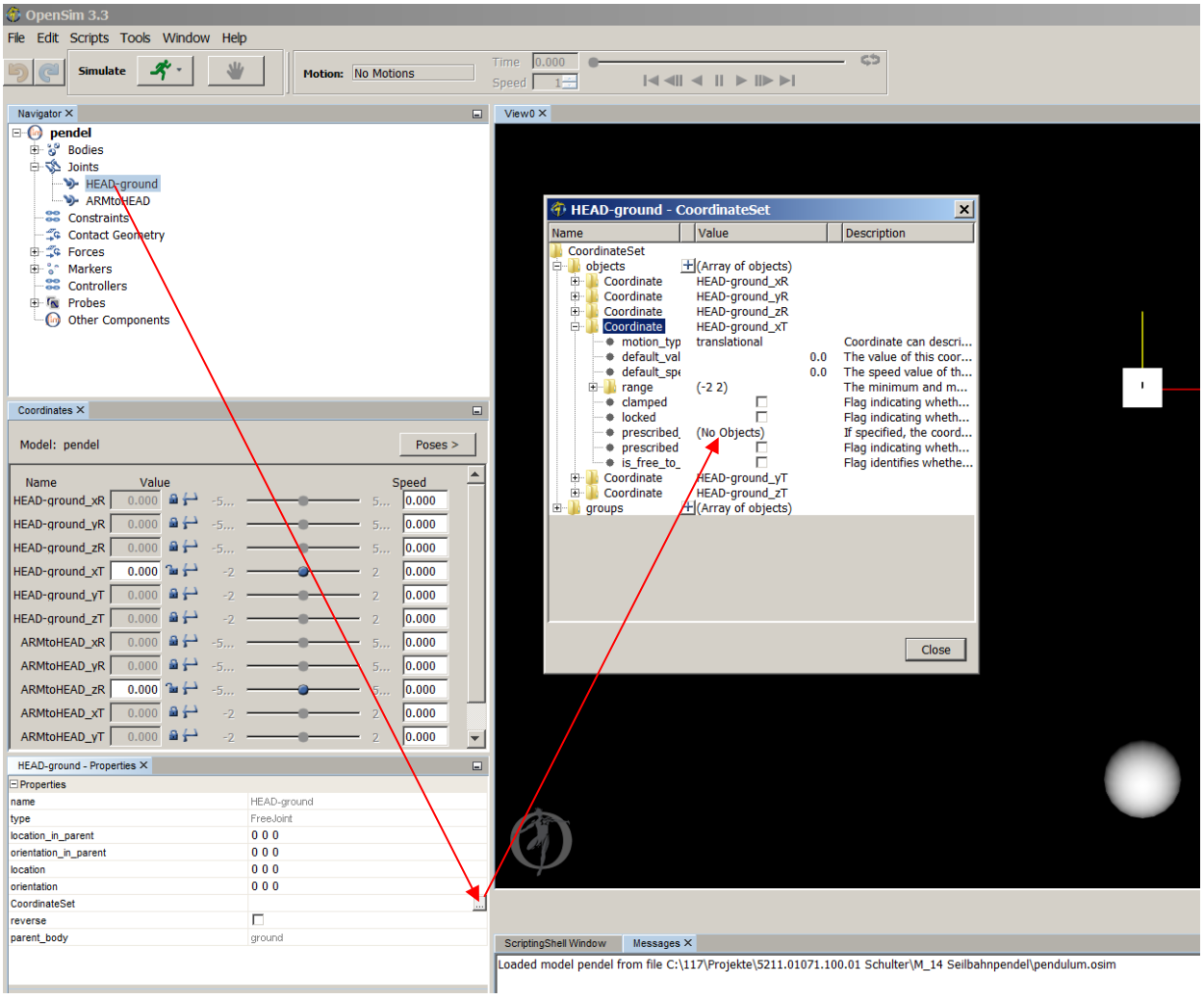
OpenSim 3.3
File Edit Scripts Tools Window Help
Simulate
Motion: No Motions
Time 0.000
Speed 1
Navigator
pendel
Bodies
Joints
HEAD-ground
ARMtoHEAD
Constraints
Contact Geometry
Forces
Markers
Controllers
Probes
Other Components
Coordinates
Model: pendel
Poses >
Name Value Speed
HEAD-ground_xR 0.000 0.000
HEAD-ground_yR 0.000 0.000
HEAD-ground_zR 0.000 0.000
HEAD-ground_xT 0.000 0.000
HEAD-ground_yT 0.000 0.000
HEAD-ground_zT 0.000 0.000
ARMtoHEAD_xR 0.000 0.000
ARMtoHEAD_yR 0.000 0.000
ARMtoHEAD_zR 0.000 0.000
ARMtoHEAD_xT 0.000 0.000
ARMtoHEAD_yT 0.000 0.000
HEAD-ground - Properties
Properties
name HEAD-ground
type FreeJoint
location_in_parent 0 0 0
orientation_in_parent 0 0 0
location 0 0 0
orientation 0 0 0
CoordinateSet
reverse
parent_body ground
View0
HEAD-ground - CoordinateSet
Name Value Description
CoordinateSet
objects (Array of objects)
Coordinate HEAD-ground_xR
Coordinate HEAD-ground_yR
Coordinate HEAD-ground_zR
Coordinate HEAD-ground_xT
motion_typ translational Coordinate can descri...
default_val 0.0 The value of this coor...
default_spe 0.0 The speed value of th...
range (-2 2) The minimum and m...
clamped Flag indicating wheth...
locked Flag indicating wheth...
prescribed_ (No Objects) If specified, the coord...
prescribed Flag indicating wheth...
is_free_to_ Flag identifies whethe...
Coordinate HEAD-ground_yT
Coordinate HEAD-ground_zT
groups (Array of objects)
Close
ScriptingShell Window
Messages
Loaded model pendel from file C:\117\Projekte\5211.01071.100.01 Schulter\M_14 Seilbahnpendel\pendulum.osim