

Associate Functional Joints With Files ! /CALIBRATION_FILE= ! /FILE_NAME= ! /LANDMARKS=
/START_FRAME= ! /END_FRAME= ! /COMPUTE_LANDMARK= ! /s. The default range of frames
to use for computing the functional joint is the entire file.

The functional landmark calculations are sensitive to soft tissue artifact and to the movement itself. it is important to select an appropriate range of frames for the calculation.

From:

<https://has-motion.com/wiki/> - Wiki Documentation Site

Permanent link:

https://has-motion.com/wiki/doku.php?id=visual3d:documentation:pipeline:model_commands:associate_functional_joints_with_files&rev=1720027765

Last update: 2024/07/03 17:29

