

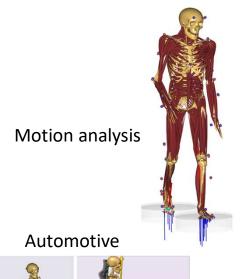
AnyBody Technology

- AnyBody Modeling System
- AnyBody Managed Model Repository
- Licenses
- Training
- Support
- Consulting Services
- Founded 2001

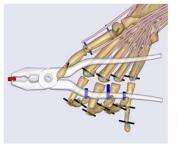
20 ANNIVERSARY









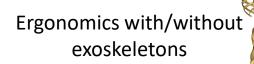


Product design and optimization



Sports Optimization

ANY BODY Modeling System





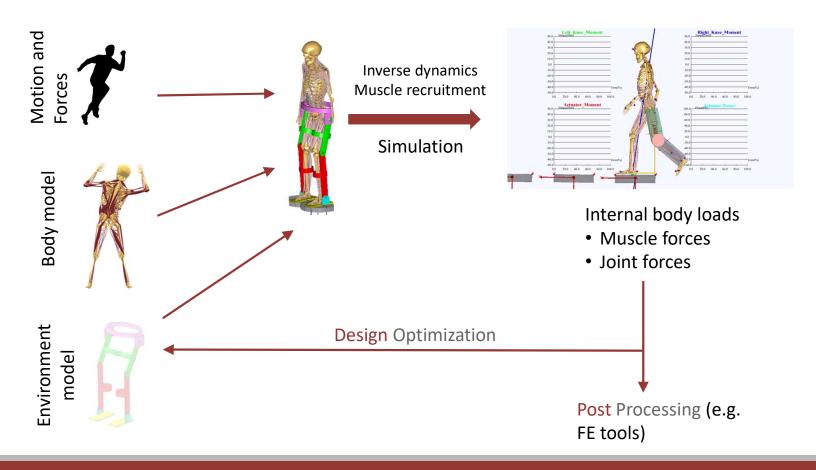




Orthopedics and Rehabilitations



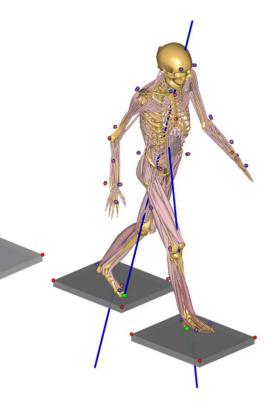
AnyBody Modelling System



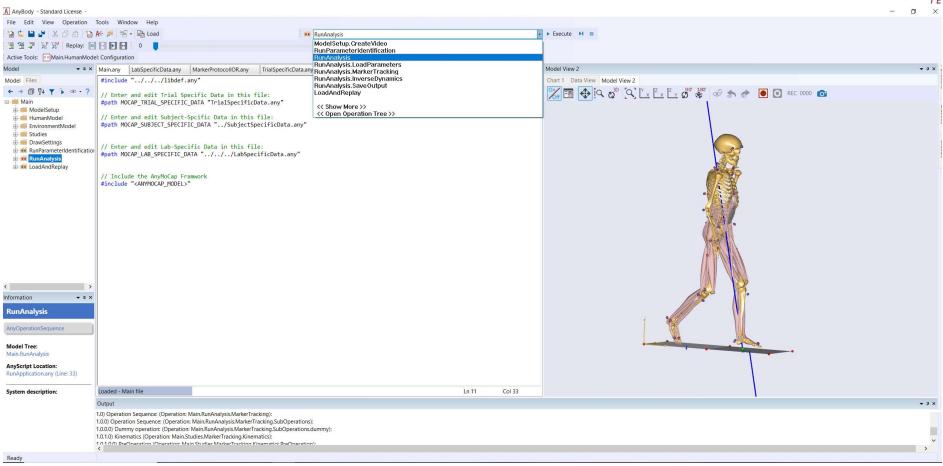


AnyMocap models in AMMR

- Features:
 - Adapts to any Mocap protocol
 - Runs on C3D input
 - Optimization of marker locations and anthropometrics.
 - Support for standard force plates: (Types 1-5) plus more.
 - Prediction of ground reaction forces
 - Easy setup with multiple trials and subjects

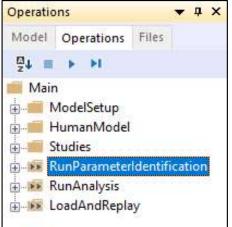


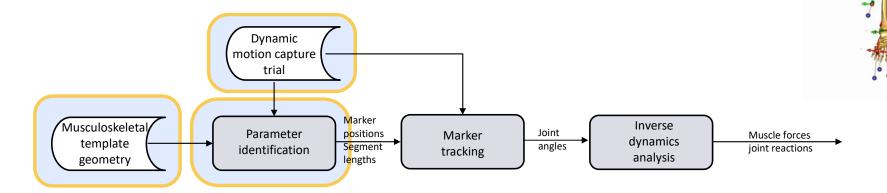






Framework for MoCap models

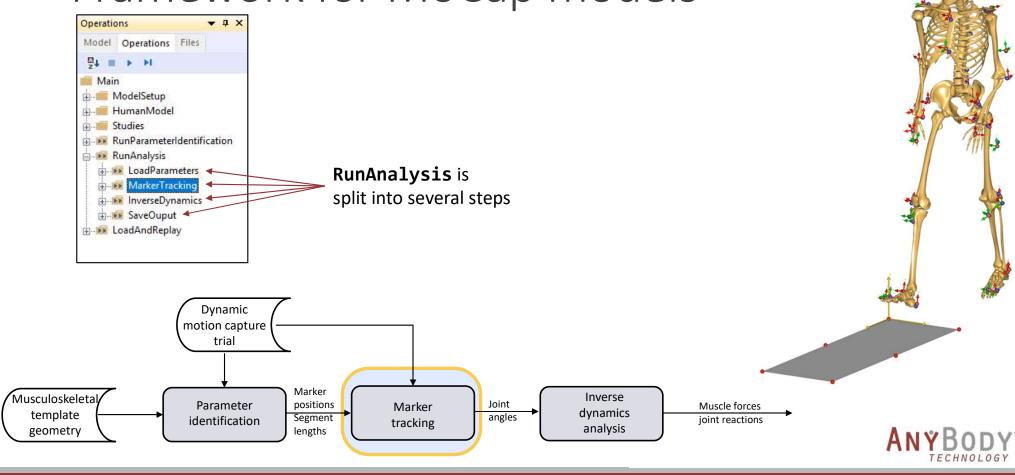






Framework for MoCap models Operations Model Operations Files Main ModelSetup HumanModel ± Studies RunParameterIdentification RunAnalysis LoadAndReplay Dynamic motion capture trial Marker Musculoskeletal Inverse Parameter positions Marker Joint Muscle forces dynamics template Segment angles joint reactions identification tracking analysis geometry lengths







Framework for MoCap models

