



Mechanics and Machines, CAE DYN 2

Motion Analysis, Part 2

Guideline



You have 2 weeks to solve *HW_CAE_DYN2*,
using reference material and lecturer supervising.

Reference Material



1. *labs/CAE_DYN2/CAE_DYN2_explanatory_material.pdf* — main material. It was made by Oleg's BMSTU supervisor. I adapted it for our purpose (erase unnecessary material).
2. [Simcenter 3D Motion Documentation \(official\)](#)
3. [Motion Analysis Tutorials by Siemens \(official\)](#)
4. [Motion Analysis video tutorials 1](#)
5. [Motion Analysis video tutorials 2](#)

Deserve "A" grade!

– Oleg Bulichev

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🏢 Room 105 (Underground robotics lab)