Basics of Statics and Dynamics BSc 2023/24, spring semester

(Mon 10.15-12.00 – Tue 12.15-14.00, #Fri 12.15-14.00)

Week Date Topic Feb 12 a1: Introduction, vector operations, rectilinear motion of a particle Feb 13 a2-a3: Kinematics of a particle Seb 19 st home assignment. Topic: A1. Deadline: 21 Feb A2 is Kinematics of rigid bodies, Newton's laws A2 is Kinematics of rigid bodies, Newton's laws A2 is Kinematics of rigid bodies, Newton's laws A3: Kinematics of rigid bodies, Newton's laws A4: Kinetics of particles, Work-Energy theorem A4: Kinetics of particles, Work-Energy theorem A5: Moment of forces, couple A6: Resultant of force systems, centroid of 2D objects A6: Resultant of force systems, centroid of 2D objects A6: Resultant of distributed forces A7: Resultant of force systems, Centroid of 2D objects A7: Resultant of distributed forces A8 of Carlot A1: Annual A1: Ann			(Mon 10.15-12.00 – Tue 12.15-14.00, #Fri 12.15-14.00)
Feb 13 a2-a3: Kinematics of a particle Feb 19 Ist home assignment. Topic: A1. Deadline: 21 Feb Feb 19 a3: Kinematics of rigid bodies, Newton's laws Feb 20 a4: Kinetics of particles, Work-Energy theorem Feb 23 a5: Moment of forces, couple Feb 23 a5: Moment of forces, couple Feb 23 a7: Resultant of force systems, centroid of 2D objects Feb 26 a6: Resultant of force systems, centroid of 2D objects Feb 27 a7: Resultant of distributed forces Mar 01 4th home assignment. Topic: A3. Deadline: 4 Mar 4 Mar 04 5th home assignment. Topic: A5-A6. Deadline: 6 Mar A6 Mar 05 B1: Constraints, reactions of simple structures A6 Mar 08 B2: Reactions of simple structures A7 Mar 08 B3: Statical determinacy, reactions of compond structures A7 Mar 11 B3: Statical determinacy, reactions of compond structures A7 Mar 12 B4: Gerber girders A7 Mar 13 B5: Reactions of three hinged frames, statical determinacy A7 Mar 26 Truss analysis I. A7 Mar 25 consultation (B) A7 Mar 26 TEST 1 (B) A7 O1 (Easter Monday) A7 O2 (Spring break) A8 APT 08 C1: Internal forces APT 09 repetition test 1 (B) A7 APT 22 (Vásárhelyi Day) A7 APT 22 (Vásárhelyi Day) A7 APT 23 Consultation (C) A7 APT 24 C5: Internal force diagrams of simply supported beams APT 26 C6: Internal force diagrams of Gerber beams APT 30 C7: Internal force diagrams of Gerber beams APT 30 C7: Internal force diagrams of simply supported beams APT 30 C7: Internal force diagrams of simply supported beams APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound frames APT 30 C7: Internal force diagrams of compound fr	Week	Date	Topic
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January 26, 2024