## O What is Classical Physics? Theusual answers.

-> Follows NLM, is macroscopic, EM-theory dictated, etc.

391d Jan 2024 a What is Classical physics? > Isaac Newton (1687) Law of gravitation m dri = F = - GMm Charles Coulomb (1785) Stevic force? If there is accel there is motion. > Lawof electrostatic force F = 478 9,92 % Ampère (1823) Maxwell (1862) -> GHALaws of Electrochynamics W TXE = - 3E (iv) 7xB = 10 (7+8. 3) + Logentz (1895) 4 Law of electromagnetic force F=9(E+0XB)

