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3. Additional frames I detued for the liped. · Az: a rotation of A in the directly of les 1. GAA2 = SF3(503_plana(01), [0,0]) GNB = SE3(I, [0, - 26,]) · Az: a rotation of A in the directly of les 2. GAA = SE3(503_plana(02), [0,0]) GARB = SE3(I, [0, - 1/2]) · F: a retation of D by - E11 used for calulating the constraint EQS. GOF = 583(503-plan(-0,), [0,0]) · G: a retation of E by - Ez, used for calulating the constraint EQS. GEG = SF3(503-plan(-6,), [0,0]) S = space frome = world frome = W.