

B24 (Team, CK, SRJ)  
3D Bike

March 25, 2010

Create a function (an .m file) which when run, creates a 3D simplified ('stick') drawing of any bike once given the particular parameters for that bike (use yours as the test case). Be sure it includes the four ridged bodies (where the parameters are all correct to scale including lean and steering). Demonstrate your function in class.