□ 1_Demo_Examples ReadMe.txt User_interface.pv __init__.py __init__.pvc □ 1_traditional_gyro □1_classical_motions OpenGL_animation circle_GL.py circle_GL_with_B_method.py curly_ring_GL.py cusp_GL.py wave_like_GL.py mpython_animation circle.py curly_ring.py cusp.py wave_like.py □ 2_discussion_examples F_contact_force.py Gyroscope_SpaceBodyCone.py Hercules_explain.py L_not_circle.py □3_varying_integration_methods AngularVelocityTrail_in_body_frame_compare_ABmethods.py 2_Inertial_Gyro □ 1_simple_gyro_design centripetal_mass_spring.py □ 2_MEMS_gyro_applications MEMSinVR_demo.py MEMS_rotation_control_in_python.py □3_test_cases Gyro_Ring_Test.py NoisyTest.py StillTest.py 3_Rigidbody_Integrator gyro_ring_test_1.py pingpong.py pingpong_2.py ← GUIs GUI_test.py GUI_TryMe_v3.py GUI_TryMe_v4.py GUI_TryMe_v5.py