

Vectors a Petinitions i 2-0/3-0/4-0/.../N-0 ii Martrix form b. Adding /seebs tracking /scaling C. Magnitude and Lirection d. Dof/Cross product a. Petinitions i. 2-D/3-D/4-D/.../N-D ii Matrix form Vy = 11 VIII. sin (2) i. 2-D/3-D/ Y-D/.../N-D V=(5,3)V=52+37 Adding /sceps tracting / scaling J=51 T = 22 - 4) u++7=(22+52) + (39-43) 2 1 = 102 = 7[-1] 7 4 = 2

