

PRACTICE - ELECTRIC FORCE AND FIELD

MATTER AND INTERACTIONS CH. 13

P19, P21, P25, P27, P31, P47

Vectors \rightarrow Pages 8-17 M&I

$$\vec{v} = |\vec{v}| \hat{v}$$

$$|\vec{v}| = \sqrt{v_x^2 + v_y^2 + v_z^2}$$