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$e_y$  (0;1;0), and  $e_z$  (0;0;1). Any vector can be written in terms of these unit vectors:  $a = a_x e_x + a_y e_y + a_z e_z$ : (2.4) In mathematical terminology, three vectors used in this manner form a basis of the vector space. If the three vectors are mutually perpendicular then they are termed orthogonal basis vectors.

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