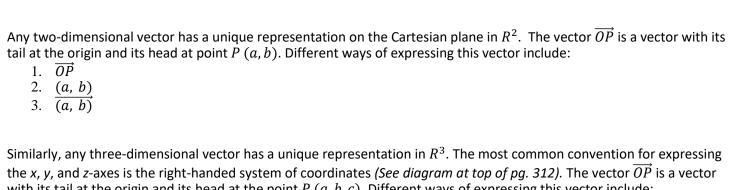
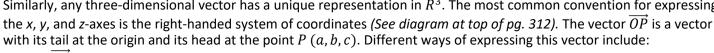
PDF 7.010 Vectors in \mathbb{R}^2 and \mathbb{R}^3





- 1. \overrightarrow{OP}
- 2. (a, b, c)
- 3. (a, b, c)

Example 1: Using the right-handed system, sketch the vector \overrightarrow{OP} where the coordinates of point P are (6,2,4).

Example 2: Using the right-handed system, sketch the vector \overrightarrow{OP} where the coordinates of point P are (-2,1,-5).