TYPES :→

(a) **Null Vector** :~

$$\underset{\sim}{0} = (0, 0, \ldots 0)'$$

all of those elements are zero.

(b) **Unit Vectors** :~

$$\underset{\sim}{e}_1 = (1, 0, 0, \ldots, 0)$$
$$\underset{\sim}{e}_2 = (0, 1, 0, \ldots, 0)$$
$$\vdots$$
$$\underset{\sim}{e}_i = (0, 0, 0, \ldots, 1, 0, \ldots, 0) \quad (i^{th} \text{ element})$$
$$\vdots$$
$$e_n = (0, 0, 0, \ldots, 0, 1)$$

[• $a_i' \underset{\sim}{e}_i = a_i \quad \forall\ i = 1(1)n$.]

—are called the unit vectors.

(c) **Sum Vectors** :~

$$\underset{\sim}{1} = (1, 1, \ldots 1)'$$

all of whose components are unity. [• $\underset{\sim}{1}'\underset{\sim}{x} = \sum_{i=1}^{n} x_i$]

VECTOR OPERATIONS :→ Let $\underset{\sim}{a} = (a_1, a_2, \ldots, a_n)'$ and $\underset{\sim}{b} = (b_1, b_2, \ldots, b_n)'$

Problems And Theorems In Liner Algebra

University of Michigan

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