TO THE RESERVE AS A SECRET OF THE RESERVE AS A CASS.
Prof: Suppose P= [v, v, vn] with the v; being
orthonormal esternin vectors. Then:
The second second second sections and the second se
$P^{T}P = \begin{bmatrix} \overline{V}_{1}^{T} & \overline{V}_{2} & & \overline{V}_{n} \end{bmatrix} = \begin{bmatrix} \overline{V}_{1}^{T}\overline{V}_{1} & \overline{V}_{1}^{T}\overline{V}_{n} \\ \overline{V}_{2}^{T} & \overline{V}_{2}^{T} & & \overline{V}_{n}^{T} \end{bmatrix} = \begin{bmatrix} \overline{V}_{1}^{T}\overline{V}_{1} & \overline{V}_{1}^{T}\overline{V}_{n} \\ \overline{V}_{2}^{T} & \overline{V}_{1}^{T}\overline{V}_{n} \end{bmatrix}$
[1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2
V, V
snee vi v; = v.v; = 9 & (Kronecker delta)
we get PTP = TAT.
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Neelgagan