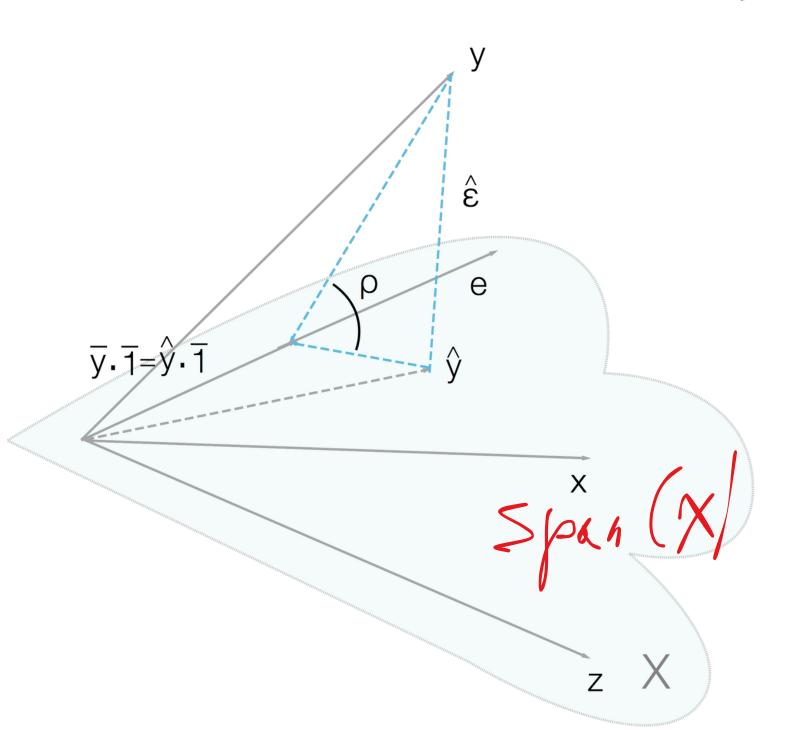


 $\frac{2}{2} \prod_{i=1}^{2} \frac{1}{2} \frac{1}{2}$ J. J. 1 \frac{1}{3} = \frac{1}{3} \cdot \frac{1}{1}

Yi= 131+D2 X1+ B3 X2+ E $\begin{cases}
\frac{E}{4} + \frac{1}{X_1} = \frac{3}{3}, \beta_2 \beta_3 \\
\frac{E}{4} + \frac{1}{X_2} = \frac{3}{12}, \beta_1 \cdot 1 + \beta_2 \times 1 + \beta_3 \times 2
\end{cases}$ 12 B1 14 B2X1+B3X2

AB2 AC2+BC3 DC=14-7-712 214-713.ESS KSS=SSE= S(E1)2= E14-(9+BX) AC2-1317-2 EE2-RSS

SS=ESS+RSS SSSR+SSE



$$\frac{ESS}{TSS} = \frac{BC^2}{AB^2} \left(\frac{BC}{AB}\right)^2$$

$$= \left(\frac{Cos}{S}\right)^2$$