Buse boxe ortonormal de
$$\frac{1}{\sqrt{6}}$$
 $\frac{1}{\sqrt{6}}$ $\frac{1}{\sqrt{6}}$

$$= [213]^{T} - [\frac{7}{6} + \frac{7}{3} + \frac{7}{6}]^{T} = [\frac{5}{6} + \frac{4}{3} + \frac{11}{6}]^{T} \times 6 = [5 - 8 + 11]$$

$$\omega c = \frac{U2}{|U2|} = \frac{1}{|S|} = \frac{1}{|S|$$

IDEM PROCED. P/AR y A3.