



Origin (0,0,0) & B edger along 3 principle and. If the cube in to be sotated about 7 and by an angle of 456 in articlock when direction then calculate mer forthan of cube (0,10,10) H (0,000) B) x (10,10,0) Y (10,0,0) R= [-45°] > [A] Consider a degrand by pointer nector.

P = \[ \begin{array}{c} 2 & 1 \\ 2 & 2 & 1 \\ 1 & 2 & 1 \end{array} \]

O \( \text{N} \) Relative to global arm xYZ arm system. It in rototed by +30° about x aren & painty through pl [1.5,1.5] Find final parter of region. 1 (1.5,11.5) Translatain \$\frac{1}{2} \times \times \frac{1}{2} \time JB Re Thamplation 1.8

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