Practice assignment 7

View Transformations

Q 1: Define the axes of the view reference coordinate system if the view reference point (VRP) is located at $[3, 4, 5]^T$, and the n-axis is $[7, 8, 10]^T$.

Q 2: Express the position of the point $[-7, -8, -10]^T$ in terms of the new view reference coordinate system of Question 1.