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Q: 3D rotation of a hexahedron How would you rotate a hexahedron (6 vertices) around some axis by a given angle. A google search reveals that a rotation matrix can be defined for the 3D space but I need to compute it. This seems like it should be a simple mathematical exercise. Can someone assist with the details. A: If you rotate a plane by an angle θ , then the point you want to rotate should lie on the plane and rotate around that point. The point you want to rotate around depends on the type of rotation you want to do. If you want a translation, use the vector that is normal to the plane and point in the direction that you want to move. If you want a rotation by angle θ , then you need the vector that is normal to the plane (which you can find by calculating $\hat{n} = \frac{1}{\sqrt{1+v^2}}[v]$), and then calculate $R = \begin{pmatrix} \cos\theta & -\sin\theta \\ \sin\theta & \cos\theta \end{pmatrix}$. Note that $2d92ce491b$