Compute inertia matrix for point mass

Compute the inertia matrix of a point mass from its mass m and position [x, y, z] according to

$$I_{pm} = m \begin{pmatrix} y^2 + z^2 & -xy & -xz \\ -xy & x^2 + z^2 & -yz \\ -xz & -yz & x^2 + y^2 \end{pmatrix}$$