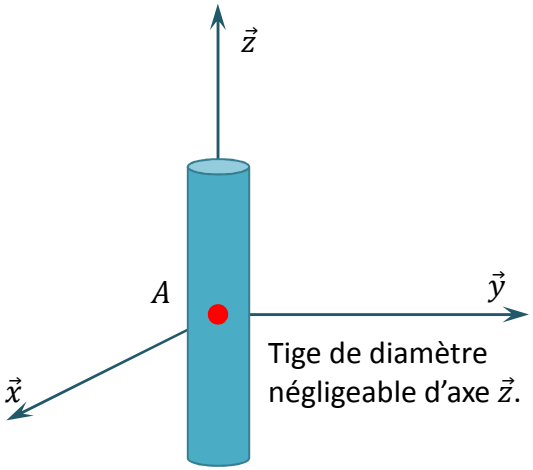
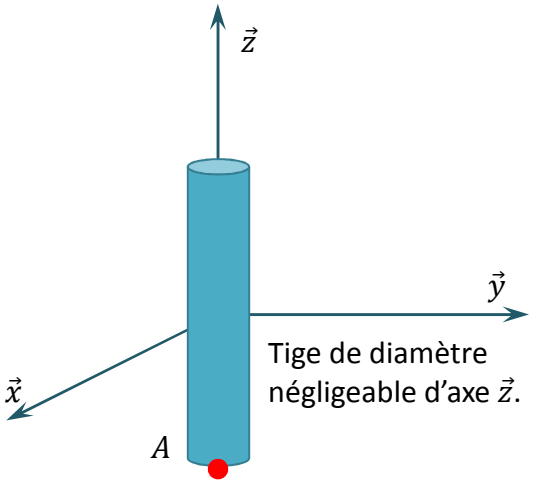
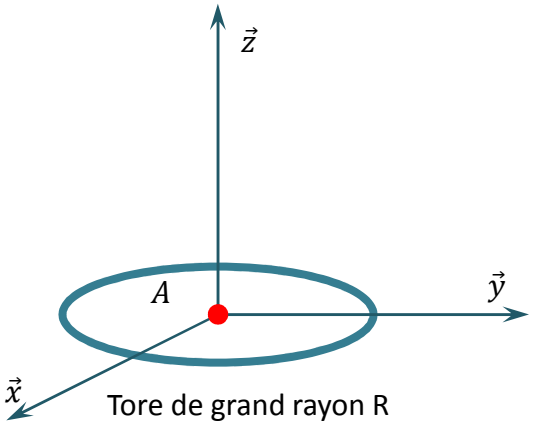



$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & A & 0 \\ 0 & 0 & 0 \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$

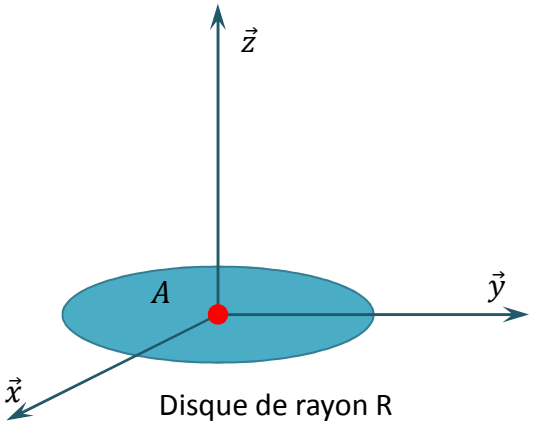



$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & A & 0 \\ 0 & 0 & 0 \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



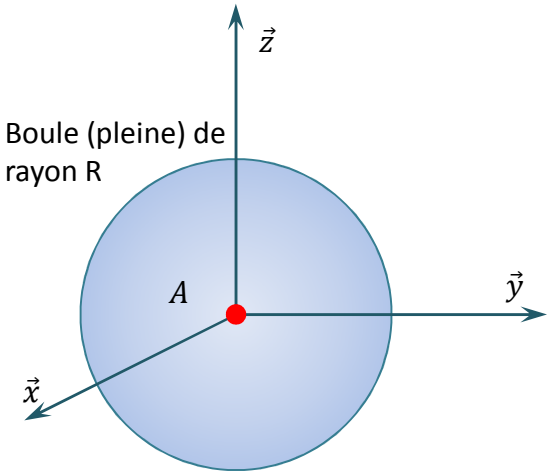

Tore de grand rayon R
De petit rayon négligeable

$$I_A(S) = \left[\quad\right]_{(\vec{x},\vec{y},\vec{z})}$$

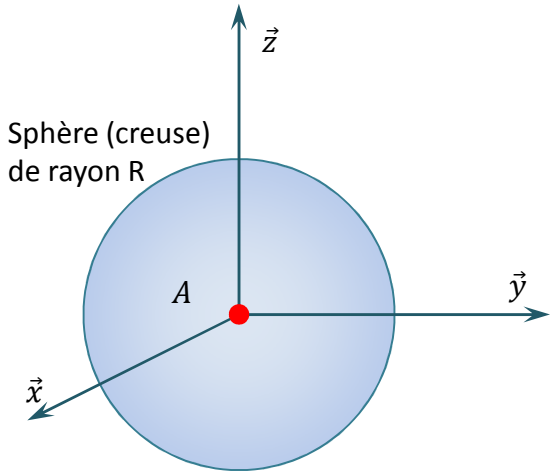



Disque de rayon R
(épaisseur négligeable)

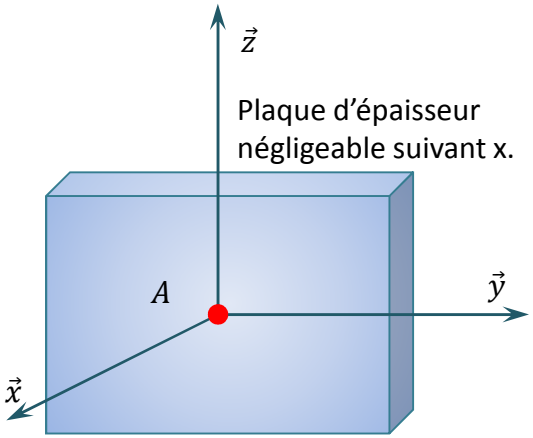
$$I_A(S) = \begin{bmatrix} A & & \\ & A & \\ & & 2A \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



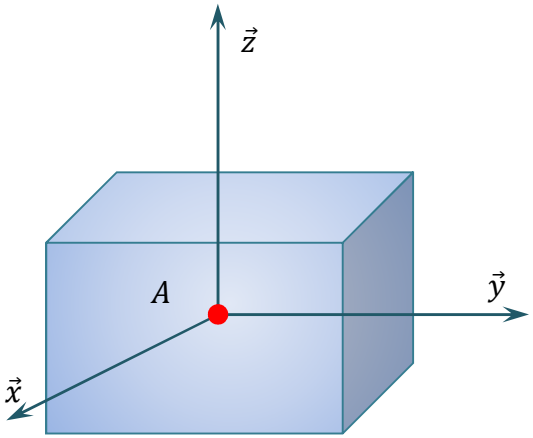

$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & A & 0 \\ 0 & 0 & A \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



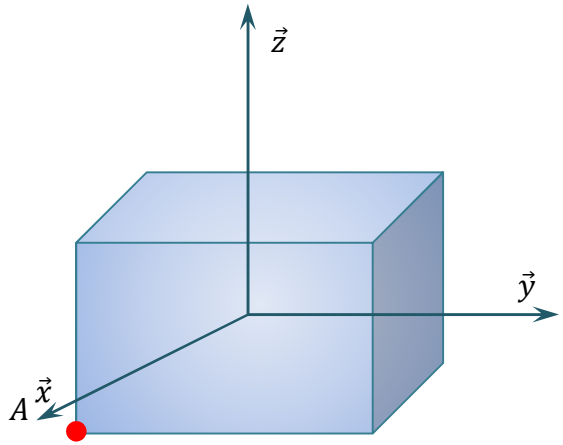

$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & A & 0 \\ 0 & 0 & A \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



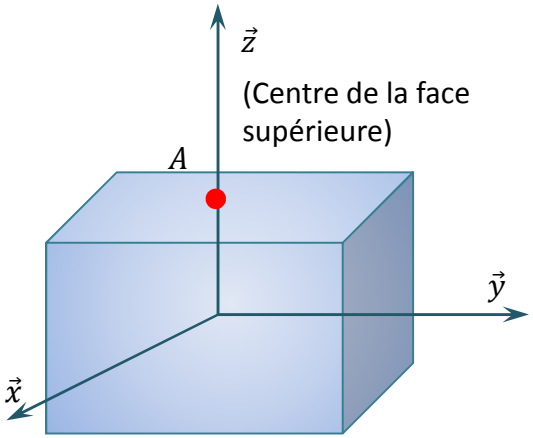

$$I_A(S) = \begin{bmatrix} B+C & & \\ & B & \\ & & C \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



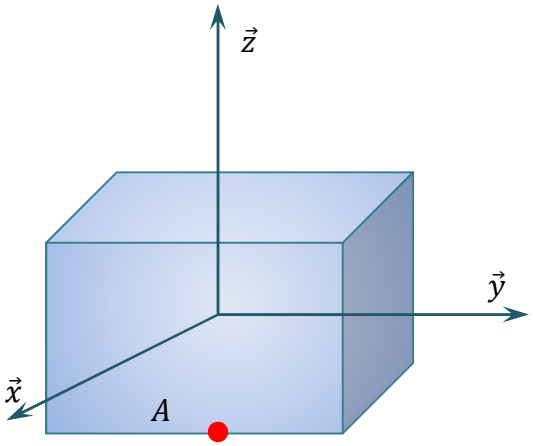

$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & B & 0 \\ 0 & 0 & C \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



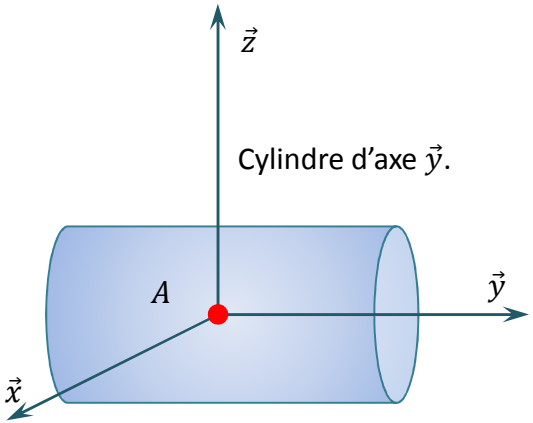

$$\mathrm{I_A(S)} = \begin{bmatrix} A & -F & -E \\ -F & B & -D \\ -E & -D & C \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



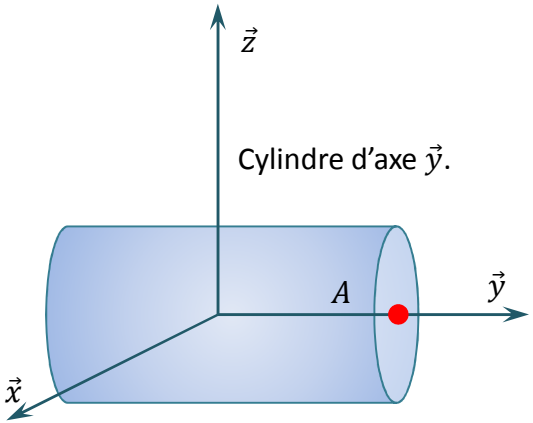

$$\mathrm{I_A(S)} = \begin{bmatrix} A & 0 & 0 \\ 0 & B & 0 \\ 0 & 0 & C \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



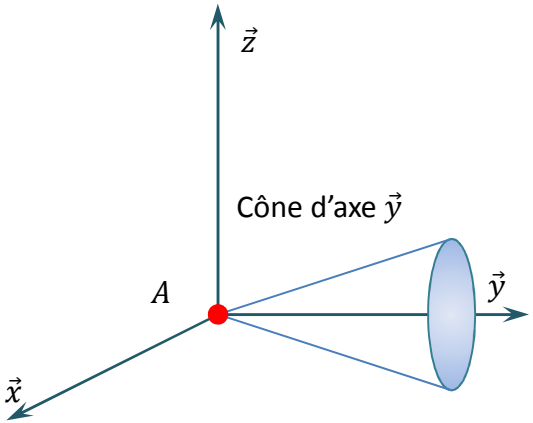

$$\mathrm{I_A(S)} = \begin{bmatrix} A & 0 & -E \\ 0 & B & 0 \\ -E & 0 & C \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



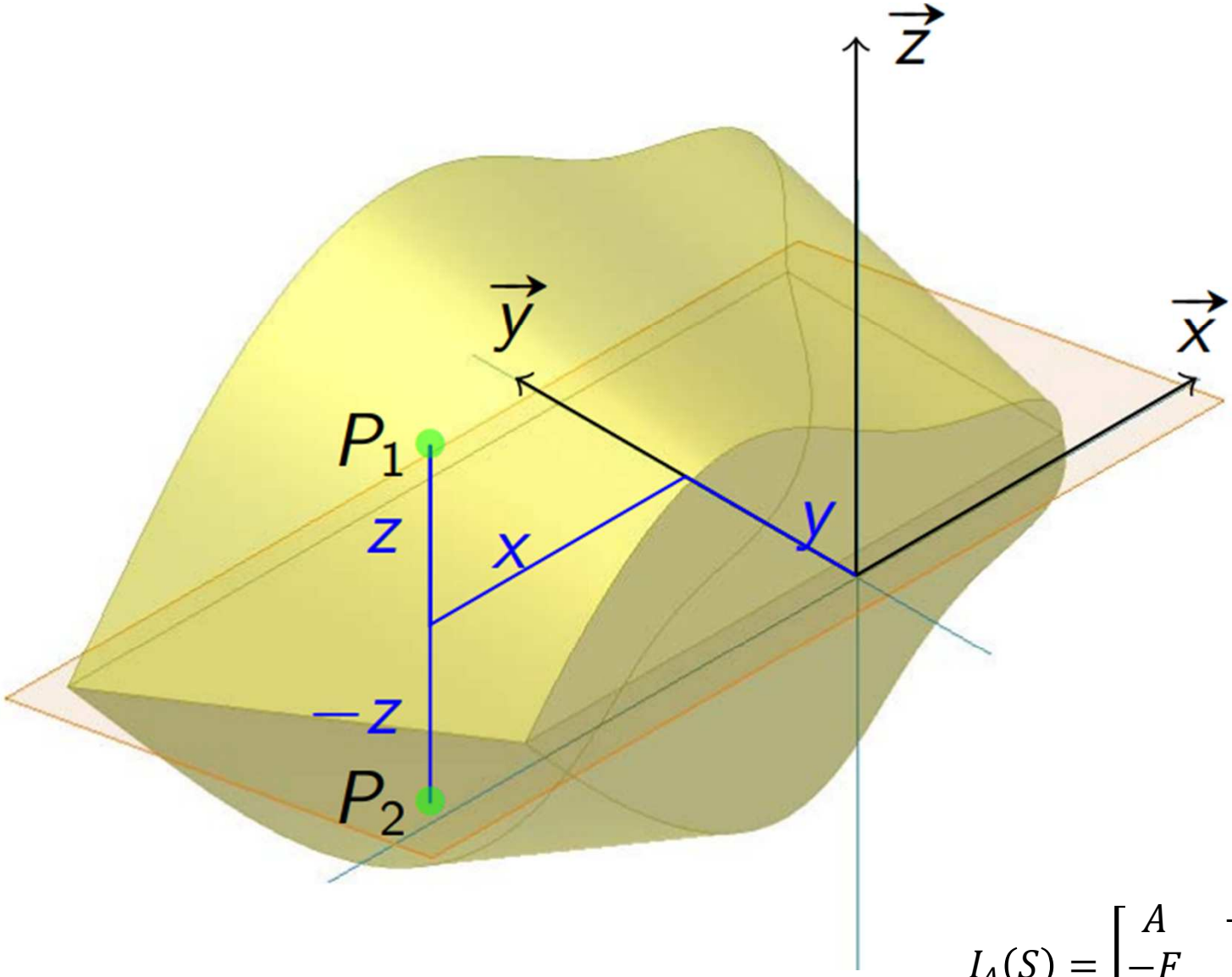

$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & B & 0 \\ 0 & 0 & A \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



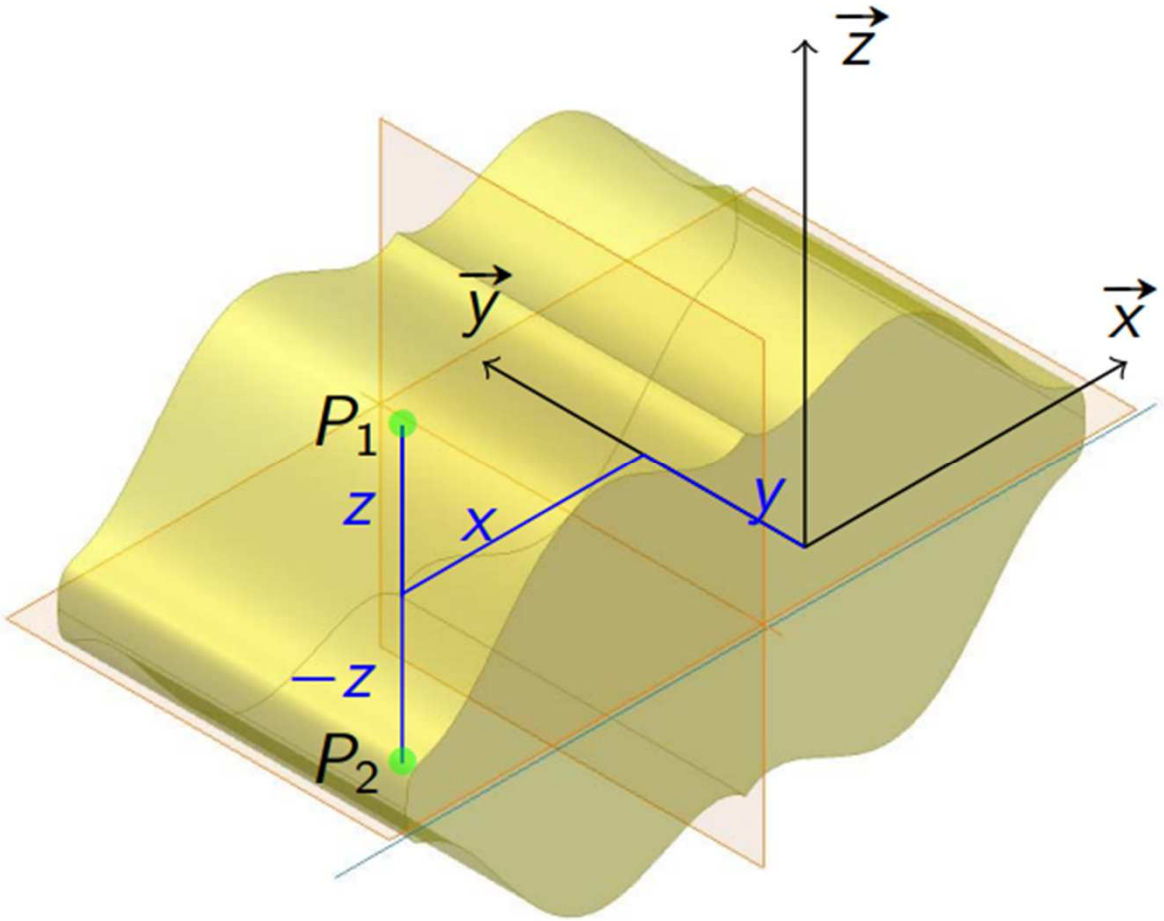

$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & B & 0 \\ 0 & 0 & A \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



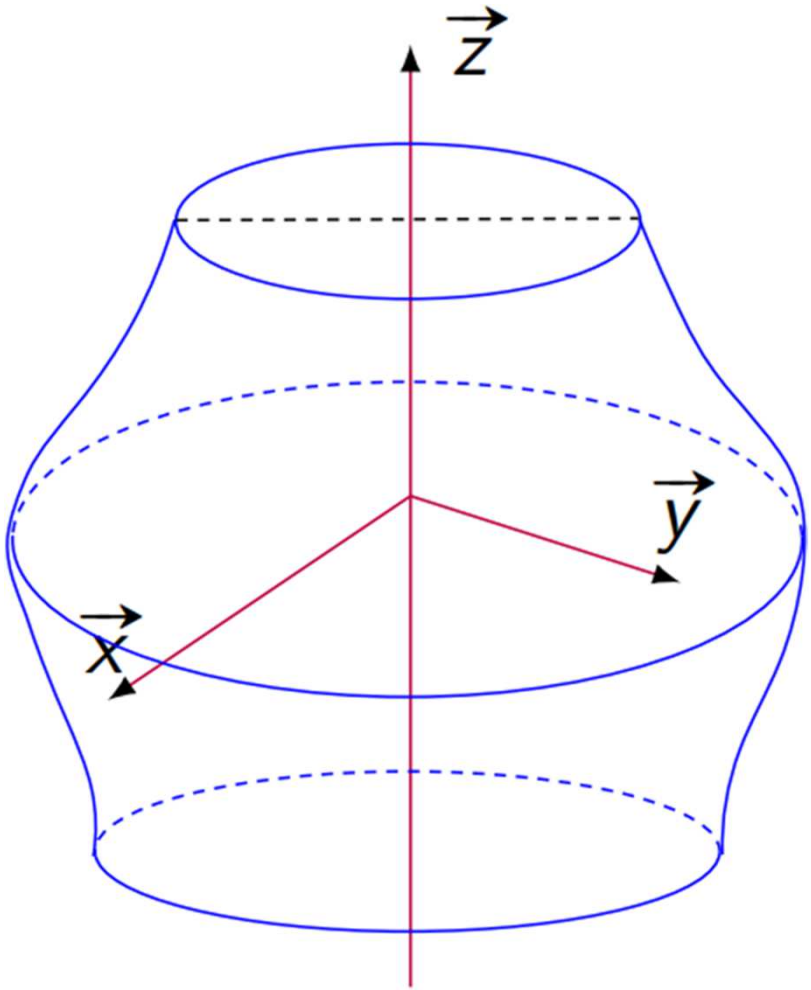

$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & B & 0 \\ 0 & 0 & A \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$



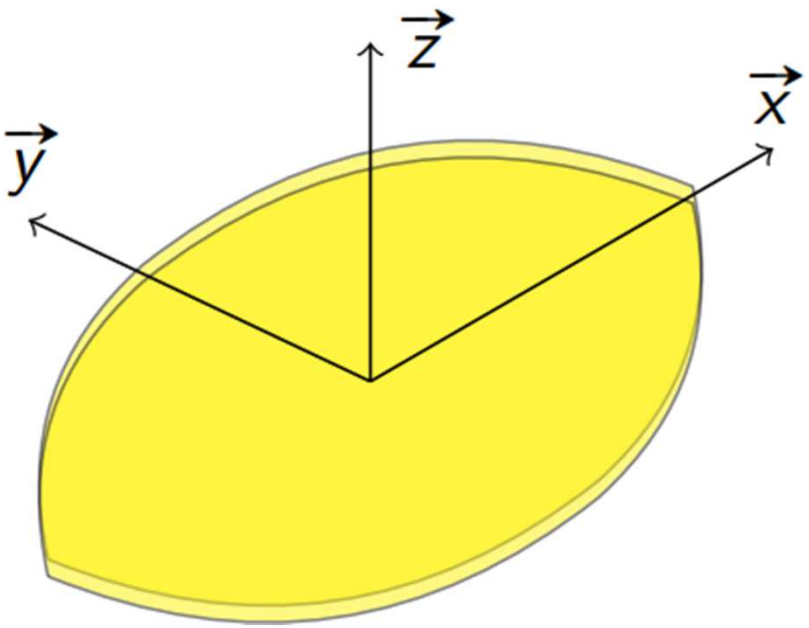

$$I_A(S) = \begin{bmatrix} A & -F & 0 \\ -F & B & 0 \\ 0 & 0 & C \end{bmatrix}_{(\vec{x},\vec{y},}$$




$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & B & 0 \\ 0 & 0 & C \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$




$$I_A(S) = \begin{bmatrix} A & 0 & 0 \\ 0 & A & 0 \\ 0 & 0 & C \end{bmatrix}_{(\vec{x},\vec{y},\vec{z})}$$




$$I_A(S) = \begin{bmatrix} A & -F & 0 \\ -F & B & 0 \\ 0 & 0 & A+B \end{bmatrix}$$