



$$\vec{S} = \hat{K} \times \vec{F}^{iz}$$

$$\vec{S} = \hat{K} \cdot \vec{F}^{iz}$$

$$\begin{bmatrix} S & K \\ F & iz \end{bmatrix}$$

$$\begin{bmatrix} S & K \\ F & iz \end{bmatrix}$$

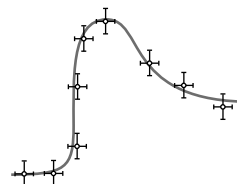
Studenckie
Kolo Fizyki

$$\begin{bmatrix} S & K \\ F & iz \end{bmatrix}$$

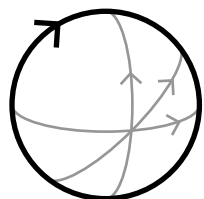
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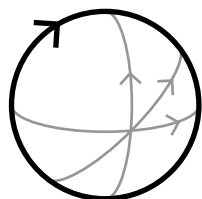
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SKFiz



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$$\begin{bmatrix} S & K \\ F & iz \end{bmatrix}$$

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