

Física de Partículas

Cromodinâmica Quântica

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Licenciatura em Física – 2023/2

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The background is a dark navy blue. It features several abstract elements: a large, semi-transparent dark blue sphere on the left; a smaller dark blue sphere at the top right; and another dark blue sphere in the lower right quadrant. A bright yellow line curves from the left side, passing behind the text box and extending towards the right. A vibrant green line starts from the bottom left, curves around the large sphere, and extends upwards towards the top right sphere. A purple line forms a loop around the lower right sphere and then extends horizontally towards the right edge of the frame.

Seção I

Subtítulo de seção

Seção I

└ Frame Block

Normal Block

Alert Block

test

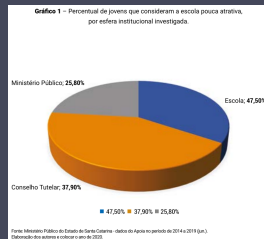


Figura 1: Fonte ^[1]

Seção I

└ Frame Block

Normal Block

■ item 1

Alert Block

test

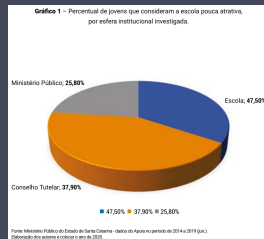


Figura 1: Fonte ^[1]

Seção I

└ Frame Block

Normal Block

- item 1
- item 2

Alert Block

test

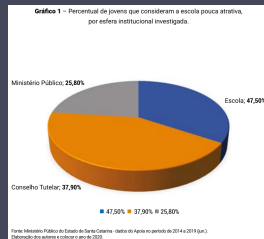


Figura 1: Fonte ^[1]

Seção I

└ Frame Block

Normal Block

- item 1
- item 2

Alert Block

- item 1

test

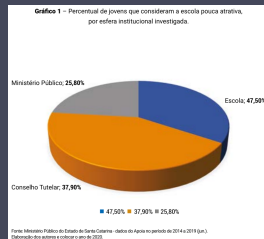


Figura 1: Fonte ^[1]

Seção I

└ Frame Block

Normal Block

- item 1
- item 2

Alert Block

- item 1
- item 2

test

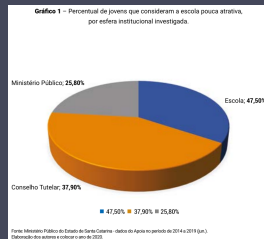


Figura 1: Fonte ^[1]

The background is a dark navy blue. It features several abstract elements: a large, semi-transparent dark blue sphere on the left; a smaller dark blue sphere at the top right; and another dark blue sphere at the bottom center. A thin yellow line curves from the left side, passing behind the top-right sphere and extending towards the right edge. A bright green line starts from the bottom left, curves around the bottom sphere, and extends upwards towards the top-right sphere. A thin purple line starts from the bottom right, loops around the bottom sphere, and extends towards the left. A light blue rectangular box with rounded corners is positioned on the left side, containing the section title and subtitle.

Seção II

Subtítulo de seção

Seção II

└ Equações

$$R_{\mu\nu} - \frac{1}{2}g_{\mu\nu}R = T_{\mu\nu}$$

$$\vec{\nabla} \cdot \vec{D} = \rho_f$$

$$\vec{\nabla} \cdot \vec{B} = 0$$

$$\vec{\nabla} \times \vec{E} = -\partial_t \vec{B}$$

$$\vec{\nabla} \times \vec{H} = \vec{J}_f + \partial_t \vec{D}$$


Teste

Teste

Teste

Teste

Teste

 SANTA CATARINA. **Currículo Base do Ensino Médio do Território Catarinense – Caderno 1: Disposições Gerais**. SEE – Florianópolis: Secretaria de Estado da Educação, 2021. 120 p.



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