Presentation title

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October 17, 2021

A theorem

Frame subtitle

Theorem
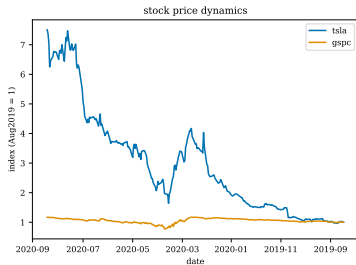
$a^2 + b^2 = c^2$

Some equations

Frame subtitle

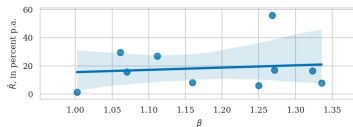$$y + x = 3 \tag{1}$$
$$y + 3 + 4 = 10 \tag{2}$$
$$y + \mathbf{x} + Z = 3 \tag{3}$$

A figure with two panels

A Subtitle
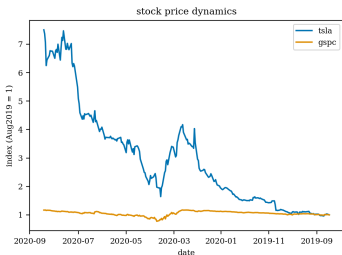

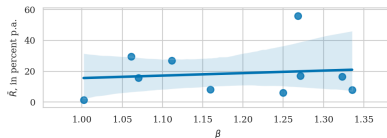(a) First subfigure

(b) Second subfigure

Figure: Two panels side by side

Another figure with two panels aligned

Another subtitle

(a) First subfigure

(b) Second subfigure

Figure: Two panels side by side