



Simulation of a tennis ball throwing machine

A competition announced by the E-10 Simulation GmbH

by
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Task description and mathematical

E-10

- ❖ The default Beamer themes are outdated and visually displeasing
- ❖ There aren't many Beamer themes readily available online
- ❖ Making custom Beamer themes is easy!

- ❖ hallo
- ❖ hallo
 - ❖ wie gehts?
 - ❖ Und sonst?

$$\sum_{n=1}^N = \cos(\varphi_i) \frac{M_n}{\tan(\alpha)} \quad (1)$$

✚ Woo, Beamer!