



UGA Beamer Conference Template

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It's like a subtitle, but it's not!

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Theorem

Let $f : [a, b] \rightarrow \mathbb{R}$ be a continuous function on $[a, b]$, and differentiable on (a, b) with $a < b$. Then there exists $c \in (a, b)$ such that

$$f'(c) = \frac{f(b) - f(a)}{b - a}.$$

Source files can be downloaded from the github repository:

`https://github.com/vfeofanov/uga-beamer-template`

-  Feofanov, V., Devijver, E., and Amini, M.-R. (2019).
Transductive bounds for the multi-class majority vote classifier.

In Proceedings of the Thirty-Third AAAI Conference on Artificial Intelligence, (AAAI-19), Honolulu, Hawaii, USA, January 27 - February 1, 2019.