Title

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Tell people about cool result

Title

First figure

Second figure

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Outline

- first
- second
- third

A Theorem

Theorem (with Coauthoer)
This astonishing thing is true.

Frame with a Proposition

Proposition ([1])
This holds.

Demonstration of a block

Colorful inequalitity

$$y \leq 2 - \omega^a(\delta^{in}(c)) - \omega^c(\delta^{in}(a)) - \omega^b(\delta^{in}(d)) - \omega^d(\delta^{in}(b))$$
$$y \leq 2 - \omega^a(\delta^{in}(d)) - \omega^d(\delta^{in}(a)) - \omega^b(\delta^{in}(c)) - \omega^c(\delta^{in}(b))$$

Bibliography

You and Me.
we'll go motorbike riding.
in the sun and the wind and the rain., 42(3):100–1000, 1977.

$$y \leq 2 - \omega^a(\delta^{in}(c)) - \omega^c(\delta^{in}(a)) - \omega^b(\delta^{in}(d)) - \omega^d(\delta^{in}(b))$$
$$y \leq 2 - \omega^a(\delta^{in}(d)) - \omega^d(\delta^{in}(a)) - \omega^b(\delta^{in}(c)) - \omega^c(\delta^{in}(b))$$