university of groningen / faculty of science and engineering / mathematics and applied mathematics

Placeholder Title

Bachelor's Project Mathematics

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Abstract

The Abstract is written here

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*Introduction
fraction: $\frac{4}{5}$

A more substantial form:

$$\int_0^T \int_0^a \int_{x_0}^{x_k} f(t,x)^{3z^2} \,\mathrm{d}t \,\mathrm{d}x \,\mathrm{d}z$$

vs

$$\int_0^T \int_0^a \int_{x_0}^{x_k} f(t,x)^{3z^2} \mathrm{d}t \,\mathrm{d}x \,\mathrm{d}z$$

This is some text.
Here I am just testing git stuff.

1 Derivation of weak/variational form

2 Discretized form

3 Finding a stability criterion from discretized form

4 test and compare

5 Conclusion

6 Future research