

My awesome thesis title



written by

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Degree of

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Abstract

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1 Provided Theorem Environments

DEFINITION 1 (Uniform Convergence). A sequence of functions (f_n) converges *uniformly* to f if for any $\varepsilon > 0$, there is some N such that

$$|f_n(x) - f(x)| < \varepsilon$$

for all $n \geq N$ and for all $x \in D$.

LEMMA 1. $f_n \rightarrow f$ *uniformly if and only if* $\sup_{x \in D} |f_n(x) - f(x)| \rightarrow 0$

PROPOSITION 1. *A proposition*

COROLLARY 1. *A corollary*

CONJECTURE 1. *A conjecture*

ASSUMPTION 1. An assumption

REMARK 1. A remark