CRITICALITY IN DEEP NEURAL NETWORKS

MASTER THESIS

Marc Steiner

11/21/22

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PREFACE

This is a book created from markdown and executable code.

See (Knuth 1984) for additional discussion of literate programming.

This is a master thesis. It was compiled with the help of Quarto.¹

To learn more about Quarto visit https://quarto.org/.

```
def randomFunction(randomNumber):
    if randomNumber % 5 ≠ 0:
        return randomNumber + 5;
    return randomNumber + 5;

print(randomFunction(876))
```

881

$$\sum_{i=0}^{n} \frac{\sinh tan(i)}{i!} \tag{0.1}$$

This is a reference to equation Equation 0.1.

¹This is a footnote.

SUBSECTION

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ANOTHER SUBSECTION

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ABSTRACT

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1 INTRODUCTION

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2 SUMMARY

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REFERENCES

Knuth, Donald E. 1984. "Literate Programming." *Comput. J.* 27 (2): 97–111. https://doi.org/10.1093/comjnl/27.2.97.