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Escuela Técnica Superior de Ingenieros Informáticos

Grado Universitario en Ingeniería Informática

Trabajo de Fin de Grado

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Abstract

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Resumen

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Acknowledgement

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1 Introduction

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2 Development

$$W = \sum_{j=1}^n \alpha_j U_j(x) + \sum_{j,l=1}^n \alpha_{jl} U_j(x) U_l(x) + \dots + \alpha_{jl\dots n} U_j U_l \dots U_n$$

(1)

| | | | |
|------|------|-------|------|
| Col1 | Col2 | Col2 | Col3 |
| 1 | 6 | 87837 | 787 |
| 2 | 7 | 78 | 5415 |

Table 1: Test table one



Figure 1: Test figure one

2.1 Subdevelopment A

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2.2 Subdevelopment B

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3 Conclusions

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4 References

- [1] *Name book or paper*, Authors, Year.
- [2] *Name book or paper*, Authors, Year.

5 Annex

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