

A Cool Title

Robbie Katz[†] Benji Lewis[‡] and Cairin Michie[§]

EEE4084F Class of 2016

University of Cape Town

South Africa

[†]KTZROB001 [‡]LWSBEN001 [§]MCHCAI001

Abstract—

I. INTRODUCTION

sdvsdvsDv

II. METHODOLOGY

sgvdsdv

III. RESULTS

$$a_0 = \frac{1}{L} \int_{-L}^L f(t) dt$$

test.

$$a_n = \frac{1}{L} \int_{-L}^L f(t) \cos(nt) dt$$

test.

$$b_n = \frac{1}{L} \int_{-L}^L f(t) \sin(nt) dt \quad [1]$$

IV. CONCLUSION

sdvsdvsdv

REFERENCES

- [1] J. Taylor and J. G. Hoole, "Robust Protocol for Sending Synchronisation Pulse and RS-232 Communication over Single Low Quality Twisted Pair Cable," in *Proceeding of ICIT*. Taiwan: IEEE, Mar. 2016.