



School of Electrical Engineering  
University of Newcastle

# **ELEC3251**

## **Assignment 1**

**Practical and Theoretical Analysis of  
Buck Converter and Flyback Converter**

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# **1 Buck Converter**

## 2 Flyback Converter

[1] [2]

### **3 Conclusion**

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## References

- [1] , “Bs412-en,” Nanyang Senba Optical and Electronic Co. Ltd., Tech. Rep., -.
- [2] R. Jay, *How to write proposals and reports that get results*. Pitman, 1995.