

# **1 Introduction**

## **1.1 Wireless Communications**

## **1.2 Amplifier Measurement and Modelling**

## **1.3 The Role of Uncertainty in Measurement**

## **1.4 Thesis Structure**

Testing, testing[1], [2].

# Bibliography

- [1] L. T. Stant, P. H. Aaen, and N. M. Ridler, “Evaluating residual errors in waveguide network analysers from microwave to submillimetre-wave frequencies,” in *IET Colloquium on Millimetre-Wave and Terahertz Engineering & Technology 2016*, Institution of Engineering and Technology (IET), 2016.
- [2] —, “Comparing methods for evaluating measurement uncertainty given in the JCGM ‘evaluation of measurement data’ documents,” *Measurement*, vol. 94, pp. 847–851, Dec. 2016.