



Unit 5 - Reading

**Course:** MSc Computer Science

**Module:** Secure Software Development (Computer Science)

**Assignment:** ePortfolio

**Date:** Thursday 28th October 2021

**Student ID:** 126853

### Required Reading:

Ferrer, J., Francisco, C. & Enrique, A. (2012) *Estimating Software Testing Complexity*. Information and Software Technology.

ISO/IEC/IEEE (2015) Software and Systems Engineering – Software Testing – Part 4: Test Techniques, ISO/IEC/IEEE 29119-4.

Pillai, A. B (2017). *Software Architecture with Python*. Birmingham, UK. Packt Publishing Ltd.

Shepperd, M. (1988) A Critique of Cyclomatic Complexity as a Software Metric, Software Engineering Journal.

### Additional Reading:

Song, I. Guedea-Elizalde, F. & Karray, F (2007) CONCORD: A Control Framework for Distributed Real-Time Systems. IEEE Sensors Journal 7(7):1078 – 1090.