Whitepaper Draft
TODO: Title

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1 Introduction

Biblography

[1] GENERO, M., MANSO, E., VISAGGIO, A., CANFORA, G., AND PIATTINI, M. Building measure-based prediction models for UML class diagram maintainability. 517–549.

[2] HAYES, J., AND ZHAO, L. Maintainability prediction: a regression analysis of measures of evolving systems. In *Proceedings of the 21st IEEE International Conference on Software Maintenance, 2005. ICSM'05*, pp. 601–604.

[3] RIAZ, M., MENDES, E., AND TEMPERO, E. A systematic review of software maintainability prediction and metrics. In *Proceedings of the 2009 3rd International Symposium on Empirical Software Engineering and Measurement*, ESEM '09, IEEE Computer Society, pp. 367–377.

[4] SUTHERLAND, J., VIKTOROV, A., BLOUNT, J., AND PUNTIKOV, N. Distributed scrum: Agile project management with outsourced development teams. In *40th Annual Hawaii International Conference on System Sciences, 2007. HICSS 2007*, pp. 274a–274a.

[5] ZHU, H. *Software Design Methodology : From Principles to Architectural Styles*. Butterworth-Heinemann.