




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Computerised Support for Requirements Modelling in Foom

Terence Tan, Paul Swatman

Abstract

This paper briefly introduces an information systems development/acquisition method, FOOM Swatman & Swatman (1992a) and justifies the need for computerised support for the method prior to further field trials. The paper then describes the requirements of a workbench which may be used to support FOOM and reports the experience gained in using FOOM itself in the requirements analysis and modelling processes.

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