



Extreme Programming (XP) Metaphor Evaluation and Architecture

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Abstract: *Extreme Programming(XP) Metaphor Evaluation and Architecture is presented in this paper. It gives a simple, structural model of system metaphors, based upon semiotics, giving a fundamental account of the way metaphors can contribute to a software system. It identifies the activities that teams can use to develop metaphors for their systems, and techniques for evaluating system metaphors. This analysis will encourage Extreme Programming teams not to abandon system metaphors, but rather, to continue to use metaphors to strengthen their development practices.*