

The Case for a Knowledge Based DoD Software Enterprise: An Exploratory Study using System Dynamics

Richard J. Dixon Jr



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This research project will examine the DoD Software Acquisition process utilizing Jay Forrester's System Dynamics methodology. Well known acquisition issues and policies will be examined with specific focus on oversight, process integration, process discipline, and knowledge management. These issues will be examined for causality and dependent relationships. Additionally, a proof of concept systems dynamics model will be developed to simulate the system and test possible interventions for organizational structure and policy. DISCLAIMER: This paper contains judgments and conclusions of the authors. It does not necessarily reflect any policy or position held by the Departments of Navy or Defense.

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