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A high reliability organization ... and nuclear power operations (Pacific Gas and Electric's Diablo Canyon reactor). The result of this initial work was the defining characteristics of HROs hold in common: Hypercomplexity – extreme variety of components, systems, and levels. Tight coupling – reciprocal interdependence across many units and levels. Extreme hierarchical differentiation ...

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The Defense Science Board (DSB) performed a study on Developmental Test and Evaluation (DT&E) in May 2008 and published findings [3] that linked test suitability failures to a lack of a disciplined systems engineering approach that included reliability engineering. The Department of Defense (DoD) has been the initial proponent of systematic policy changes to address these findings, but similar ...

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Reliability Life Tests: Reliability life tests are used to empirically assess the time to failure for non-repairable products and systems and the times between failure for repairable or restorable systems. Termination criteria for such tests can be based on a planned duration or planned number of failures. Methods to account for “censoring” of the failures or the surviving units enable a ...

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