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Drift Into Failure From Hunting

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Sidney Dekker's meticulously researched and engagingly written *Drift into Failure: From Hunting Broken Parts to Understanding Complex Systems* explains complex system failures and offers practical recommendations for their investigation and prevention from the combined perspectives of unruly technology, complexity theory, and post-Newtonian analysis.

Drift into Failure: From Hunting Broken Components to ...

Based on recommendations from my peers and several online sources, I was hoping to learn about how systems drift into failure. Now, having read the book, I got some of what I was expecting: analysis of complex systems, new framework of looking at the problems without attributing cause, ways of analyzing safety.

Drift into Failure: From Hunting Broken Components to ...

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Drift into Failure: From Hunting Broken Components to ...

"Drifting into failure is a gradual, incremental decline into disaster driven by environmental pressure, unruly technology and social processes that normalise growing risk.

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Drift into Failure: From Hunting Broken Components to ...

Buy Drift into Failure: From Hunting Broken Components to Understanding Complex Systems 1 by Dekker, Sidney (ISBN: 8601200533606) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

Drift into Failure: From Hunting Broken Components to ...

Drift into failure: From hunting broken components to understanding complex systems Stewart, Jonathan 2012-01-01 00:00:00 Publisher: Ashgate, Surrey, England 203 pages Professor Dekker's most recent book represents the next step in understanding error in complex healthcare systems and challenges us to reconsider what we think we know about the subject.

Drift into failure: From hunting broken components to ...

Drift into Failure From Hunting Broken Components to Understanding Complex Systems Sidney Dekker Drift into Failure 1,401 493 4MB Pages 235 Page size 402.52 x 623.621 pts Year 2011

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Drift into Failure: From Hunting Broken Components to ...

Drift into Failure: From Hunting Broken Components to Understanding Complex Systems. ... Drift into failure, in these terms, is about optimizing the system until it is perched on that edge of chaos. There, in that critical state, big, devastating responses to small perturbations become possible.

Drift into Failure: From Hunting Broken Components to ...

Drifting into failure: theorising the dynamics of disaster incubation Sidney Dekker^{a,b*} and Shawn Pruchnickic
aDepartment of Humanities & Social Sciences, Griffith University, 170 Kessels Road, Macrossan Building, N16, Nathan 4111, Australia; bSchool of Psychology, University of Queensland, McEwan Building, St. Lucia, Australia; cDepartment of Integrated Systems Engineering, The Ohio State

Drifting into failure theorising the dynamics of

This book explores complexity theory and systems thinking to better understand how complex systems drift into failure. It studies sensitive dependence on initial conditions, unruly technology, tipping points, diversity - and finds that failure emerges opportunistically, non-randomly, from the very webs of relationships that breed success and that are supposed to protect organizations from ...

Drift into Failure: From Hunting Broken Components to ...

Drift into Failure: From Hunting Broken Components to Understanding Complex Systems: Author:

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Professor Sidney Dekker: Publisher: Ashgate Publishing, Ltd., 2012: ISBN: 1409486559, 9781409486558:...

Drift into Failure: From Hunting Broken Components to ...

Sidney Dekker's meticulously researched and engagingly written Drift into Failure: From Hunting Broken Parts to Understanding Complex Systems A valuable source book for anyone responsible for, or interested in, organizational safety.'

Drift into failure : from hunting broken components to ...

Drift into failure: From hunting broken components to understanding complex systems. Burlington, VT: Ashgate Publishing Company. Tags: complexity, drift, Framework for Analyzing Organizational Failure, organizational failure

How Organizations Fail (Part Two) - Drifting into Failure ...

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Drift into Failure: From Hunting Broken Components to ...

“Arriving at the edge of chaos is a logical endpoint for drift. At the edge of chaos, systems have tuned themselves to the point of maximum capability.” — Sidney Dekker, Drift into Failure: From Hunting Broken Components to Understanding Complex Systems

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