

1.	Record Nr.	UNICAMPANIASUN0083385
	Titolo	Fenomeni quantistici / a cura di Enrico Beltrametti
	Pubbl/distr/stampa	Milano : Le scienze, 2000
	Descrizione fisica	96 p. : ill. ; 28 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910961931503321
	Autore	Dekker Sidney
	Titolo	Drift into failure : from hunting broken components to understanding complex systems / / by Sidney Dekker
	Pubbl/distr/stampa	Farnham, Surrey, England ; ; Burlington, Vt., : Ashgate, c2011
	ISBN	1-315-25739-4 1-282-96347-3 9786612963476 1-4094-2223-2
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (235 p.)
	Disciplina	302.3/5
	Soggetti	Social systems Complex organizations System theory - Social aspects System failures (Engineering) Failure (Psychology) Complexity (Philosophy)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographic references and index.
	Nota di contenuto	Failure is always an option -- Features of drift -- The legacy of Newton

and Descartes -- The search for the broken component -- Theorizing drift -- What is complexity and systems thinking? -- Managing the complexity of drift.

Sommario/riassunto

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 disaster. It develops a vocabulary that allows us to harness complexity and find new ways of managing drift.
