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The current volume continues this development by focusing on the role of resilience in the development of solutions. Since its inception, the development of resilience engineering as a concept and a field of practice has insisted on expanding the scope from a

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preoccupation with failure to include
also the acceptable everyday
functioning of a system or an
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**Resilience engineering in practice,
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Resilience engineering has since 2004
attracted widespread interest from

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industry as well as academia.

Practitioners from various fields, such as aviation and air traffic management, patient safety, off-shore exploration and production, have quickly realised the potential of resilience engineering and have become early adopters.

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Jean Paries ...

The first volume introduced resilience engineering broadly. The second and third volumes established the research foundation for the real-world applications that then were described in the fourth volume: Resilience Engineering in Practice. The current volume continues this development by

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Becoming Resilient. By Christopher P.

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Nemeth, Erik Hollnagel. Edition 1st
Edition. First Published 2014 . eBook
Published 30 November 2016 . Pub.
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was undertaken for the Resilience Shift

initiative to shift the approach to
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January 2011.

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continued development of resilience
engineering has focused...

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The focus of resilience engineering is
thus resilient performance, rather
resilience as a property (or quality) or
resilience in a 'X versus Y' dichotomy.

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This can be seen in how the definition of resilience has changed over the years. In the first book (Resilience Engineering: Concepts and Precepts, 2006) the following definition was given.

Hollnagel: What is Resilience Engineering? - Resilience ...

Chaos engineering culture. Having built

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the foundations of chaos engineering into individual businesses, Andrus has brought resilience-focused engineers from firms including Amazon, Netflix, Google, and Dropbox to make building resilience a software development industry best practice.

Chaos engineering - why resilience

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by design is just best ...

Welcome to Resilience Engineering Association. Resilience Engineering is a trans-disciplinary perspective that focuses on developing on theories and practices that enable the continuity of operations and societal activities to deliver essential services in the face of ever growing dynamics and uncertainty .

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He has published more than 250 papers and authored or edited 20 books, some of the most recent titles being The Functional Resonance Analysis Method (Ashgate, 2012), Governance and control of financial systems (Ashgate,

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2011), Resilience Engineering in practice
(Ashgate, 2011), The ETTO Principle
(Ashgate, 2009).

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In the fourth book (Resilience
Engineering in Practice, 2010) -
depending on how one counts - the

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definition reads as this: "The intrinsic
ability of a system to adjust its
functioning prior to, during, or following
changes and disturbances, so that it can
sustain required operations under both
expected and unexpected conditions."

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It establishes a general position on what
resilience means in engineering practice.

... Civil Engineering, Volume 171, Issue
6, 1 Nov 2018 (3-9) Briefing: Re-
Engineering the City 2020-2050 - Urban
Foresight and Transition Management.

**Fostering resilience-oriented
thinking in engineering practice**

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@article{Hickford2018ResilienceET,
title={Resilience engineering: theory
and practice in interdependent
infrastructure systems}, author={Adrian
J. Hickford and Simon P. Blainey and
Alejandro Ortega Hortelano and Raghav
Pant}, journal={Environment Systems
and Decisions}, year={2018},
volume={38 ...

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Nemeth, C.P. and Hollnagel, E. (2014)
Resilience Engineering in Practice,
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Press, Boca Raton.

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Resilience Engineering In Practice
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other format this book has been release
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The Resilience Engineering Association plays a crucial role in the field, considering that the core dataset includes 19 chapters of “Resilience Engineering: Concepts and Precepts”, averagely the most cited ones (14.89

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citations per chapter), 16 of “Resilience
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(6.37 citations per chapter), 11 of
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Resilience engineering: Current status of the research and ...

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paradigm for conceptualising how work is accomplished in complex adaptive systems such as healthcare [1, 2]. It explicitly argues that the ability of organisations to adapt to pressures is what makes the system work, and is responsible for maintaining good outcomes in spite of problems and challenges.

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