

Neutral State (glossary)

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A resilience design principle that states that a system should be put into neutral if possible following a disruption. (Madni and Jackson 2009)

According to Jackson and Ferris (2013) neutral state is a component principle in the tolerance attribute grouping.

Sources

Madni, A. and S. Jackson. 2009. "Towards a conceptual framework for resilience engineering." *IEEE Systems Journal* 3(2):181-191.

Jackson, Scott, and Timothy Ferris. 2013. "Resilience Principles for Engineered Systems." *Systems Engineering* 16 (2):152-164.

Discussion

This is a key resilience design principle.

SEBoK v. 2.10, released 06 May 2024

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This page was last edited on 2 May 2024, at 22:11.