

Loss-Driven Systems Engineering (glossary)

loss-driven systems engineering

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An overarching system engineering process that addresses quality characteristics concerned with potential losses (such as resilience, safety, and security) in a holistic manner.

Sources

SEBoK original.

Discussion

Loss-driven systems engineering (LDSE) is an area of systems engineering that holistically addresses the quality characteristics concerned with loss (such as resilience, safety, and security).

SEBoK v. 2.7, released 31 October 2022

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