

Set Driver (glossary)

From SEBoK
set driver

Fundamental design decisions that define the platform characteristics that enable current and future missions, e.g. airframe and engine for a UAV and structure and engine for a car. (Specking et al. 2018)

Source

Specking, E., C. Whitcomb, G. Parnell, S. Goerger, E. Kundeti, and N. Pohl. 2018. "Literature Review: Exploring the Role of Set-Based Design in Trade-off Analytics." *Naval Engineers Journal*. 130 (2): 51-62.

Discussion

None.

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