Technical Performance Measure (TPM) (glossary)

> *(1) Measures of attributes of a system element within the system to determine how well the system or system element is satisfying specified requirements.* (Roedler and Jones 2005, 1-65)

> *(2) A product design assessment, which estimates, through engineering analysis and tests, the values of essential performance parameters of the current design as effected by risk handling actions.* (BMP 2012)

Source

(1) Roedler, G. J., and C. Jones. 2005. *Technical Measurement: A Collaborative Project of PSM, INCOSE, and Industry.* San Diego, CA, USA: Practical Software & Systems Management (PSM)/International Council on Systems Engineering (INCOSE), INCOSE-TP-2003-020-01.

(2) BMP. 2012. "2.8 Risk Monitoring." Accessed September 13, 2012. Available at: http://www.bmpcoe.org/library/books/dsmc%20rmg%204th/69.html.

Discussion

None.

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