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SYSTEMS ENGINEERING HANDBOOK - INPE

[6] INCOSE, Systems Engineering Vision 2020, INCOSE-TP-2004-004-02, Version 2.03, 2007. " Model-based systems engineering (MBSE) is the formalized application of modeling to support system requirements, design, analysis, verification and

*IncoSE Systems Engineering Handbook V3*

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The International Council on Systems Engineering Handbook (INCOSE 2015) generalizes this idea, defining system as " an interacting combination of elements to accomplish a defined objective. These include hardware, software, firmware, people, information, techniques, facilities, services, and other support elements."

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INL systems engineering identified numerous inconsistencies with the content and general structure of the Handbook v3.1 noting specifically that the organisation of the information required users to consult three or more separate locations within the text to fully understand a single process topic.

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HANDBOOK EDITORS David D. Walden, ESEP, is co-owner and principal Consultant for Sysnovation, LLC, USA, which provides consulting and training in systems engineering throughout the world. Mr. Walden is Member of Tau Beta Pi, Senior Member of the IEEE, and an INCOSE ESEP. Garry J. Roedler, ESEP, is Fellow and the Engineering Outreach Program Manager for Lockheed Martin, USA. Mr. Roedler is an ...

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