INCOSE Systems Engineering Vision 2020

INCOSE Systems Engineering Vision 2020

The printable version is no longer supported and may have rendering errors. Please update your browser bookmarks and please use the default browser print function instead.

INCOSE Technical Operations. 2007. Systems Engineering Vision 2020, version 2.03. Seattle, WA: International Council on Systems Engineering, Seattle, WA, INCOSE-TP-2004-004-02.

Usage

This source is considered a primary reference for the following articles:

- Representing Systems with Models
- What is a Model?
- Types of Models
- Systems Engineering: Historic and Future Challenges

Annotation

This reference was developed through INCOSE leadership with broad participation across industry, and serves as a guiding vision for the further development of MBSE and systems modeling. This document was led by INCOSE and developed as collaborative industry wide effort. It includes model-based systems engineering (MBSE) as a primary component of the systems engineering vision, and was used as a basis for establishing the INCOSE MBSE Initiative, which has contributed signficantly towards advancing the practice of MBSE.

SEBoK v. 2.10, released 06 May 2024

Retrieved from "https://sandbox.sebokwiki.org/index.php?title=INCOSE_Systems_En

gineering_Vision_2020&oldid=71346"

This page was last edited on 2 May 2024, at 22:17.