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The INCOSE Systems Engineering Handbook version 3 development team owes a debt of gratitude to all the contributors to prior editions (versions 1, 2, and 2a). The framework they provided gave a solid basis for moving ahead with this version. SYSTEMS Page 3/8.

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Systems Engineering is a transdisciplinary and integrative approach to enable the successful realization, use, and retirement of engineered systems, using systems principles and concepts, and scientific, technological, and management methods.. We use the terms “engineering” and “engineered” in their widest sense: “the action of working artfully to bring something about”.

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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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