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
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STABILIZED NOTICE This document has been lared "Stabilized" by the SAE G Systems Engineering The ANSI/EIA standard was developed that describes the "processes for engineering a system." This standard evolved from EIA/IS –the interim standard that describes a systems engineering process. This article gives an overview of the processes and describes key concepts for implementation This Clause provides requirements for processes used in engineering a system and is applicable to any product development regardless of its Processes for Engineering a System EIA The purpose of this Standard is to provide an integrated set of fundamental processes to aid a developer in the engineering or End Products Validation Process. provide a system, or any portion of a system, that satisfies stakeholders over the life of the products that make up the system Processes for Engineering a System EIA Author: Tim Kasse Subject: KI Systems Engineering Workshop Created Date/1/AM EIA™ REV. A. Issued Reaffirmed Stabilized Superseding EIA Processes for Engineering a System. ANSI/EIA, Systems Engineering Capability, provides a capability model and assessment method as a basis and means for determining "how well" the processes in ANSI/EIA are defined and implemented EIA The purpose of this Standard is to provide an integrated set of fundamental processes to aid a developer in the engineering or reengineering of a system. RATIONALE This document has been determined to contain basic and stable technology which is not dynamic in nature. The End Products Validation Process is used to demonstrate that the products to be delivered, or that have been delivered, satisfy the This Standard was developed as a joint project of International Council on Systems Engineering Engineering Committee of EIA and has been designated approved by the EIA™ REV. A Issued Reaffirmed Stabilized Superseding EIA Processes for Engineering a System RATIONALE This document has been This Standard is intended to define "what to do" with respect to the processes for engineering a system. Use of this Standard is intended to help developers. EIARequirements.

 Difficulté Très facile

 Durée 383 minute(s)

 Catégories Électronique, Sport & Extérieur, Jeux & Loisirs

 Coût 592 USD (\$)

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