

Architecting Principles for Systems-of-Systems

Architecting Principles for Systems-of-Systems

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.

Maier, M.W. 1998. "Architecting Principles for Systems-of-Systems." *Systems Engineering*. 1 (4): 267-284.

Usage

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

- Types of Systems
- Groupings of Systems
- Systems of Systems (SoS)
 - Architecting Approaches for Systems of Systems

Annotation

Maier examined the meaning of SoS in detail and used a characterization approach to create a definition (Maier 1998, 267-284). In this paper, the five characteristics of, or criteria for, systems of systems (SoS) are defined. It is the most frequently cited paper for SoS definition.

SEBoK v. 2.7, released 31 October 2022

Retrieved from

"https://sandbox.sebokwiki.org/index.php?title=Architecting_Principles_for_Systems-of-Systems&oldid=65886"

This page was last edited on 10 October 2022, at 03:35.