Model-Based Systems Engineering: Evaluating Perceived Value, Metrics, and Evidence Through Literature

Kelly X. Campo
*University of Alabama in Huntsville*

Thomas Teper

Follow this and additional works at: [https://louis.uah.edu/honors-capstones](https://louis.uah.edu/honors-capstones)

**Recommended Citation**

This Thesis is brought to you for free and open access by the Honors College at LOUIS. It has been accepted for inclusion in Honors Capstone Projects and Theses by an authorized administrator of LOUIS.
Model-Based Systems Engineering: Evaluating Perceived Value, Metrics, and Evidence Through Literature

by

Kelly X Campo and Thomas Teper

An Honors Capstone

submitted in partial fulfillment of the requirements

for the Honors Diploma

to

The Honors College

of

The University of Alabama in Huntsville

March 21, 2024

Honors Capstone Project Director: Dr. Bryan Mesmer

Kelly Campo

3/21/24

Students

Date

Digitally signed by Bryan Mesmer

Date: 2024.03.21 22:48:01 -05'00'

Project Director

Date

Digitally signed by Sampson Gholston

Date: 2024.03.26 16:30:12 -05'00'

Department Chair

Date

Digitally signed by Sean M Lane

Date: 2024.03.26 11:08:26 -05'00'

Honors College Dean

Date
Model-Based Systems Engineering: Evaluating Perceived Value, Metrics, and Evidence Through Literature

Link to article: https://doi.org/10.1002/sys.21644