## **Digital Engineering**

Papers Presented at the AIAA SciTech Forum and Exposition 2020

Orlando, Florida, USA 6 – 10 January 2020

ISBN: 978-1-7138-1084-1

## Printed from e-media with permission by:

Curran Associates, Inc. 57 Morehouse Lane Red Hook, NY 12571



Some format issues inherent in the e-media version may also appear in this print version.

The contents of this work are copyrighted and additional reproduction in whole or in part are expressly prohibited without the prior written permission of the Publisher or copyright holder. The resale of the entire proceeding as received from CURRAN is permitted.

For reprint permission, please contact AIAA's Business Manager, Technical Papers. Contact by phone at 703-264-7500; fax at 703-264-7551 or by mail at 34922 Uwptkug'Xcmg{'Ftkxg."Uwkg'422, Reston, VA 20191, USA.

## TABLE OF CONTENTS

<u>DIGITAL ENGINEERING</u>	
DIGITAL ENGINEERING ENABLED SYSTEMS ENGINEERING PERFORMANCE MEASURES	1
Edward M. Kraft	
THE DIGITAL TWIN PARADIGM FOR AIRCRAFT REVIEW AND OUTLOOK	. 25
Author Index	