

Advancing Aerospace with Artificial Intelligence

31st Annual Wisconsin Space Conference August 13, 2021

Host: Milwaukee School of Engineering

Edited by: Kevin M. Crosby, Director, Wisconsin Space Grant Consortium

Christine Bolz, Assistant Director, Wisconsin Space Grant Consortium

Palash Banerjee, University of Wisconsin - Stevens Point

Eric Barnes, University of Wisconsin – La Crosse Fred Best, University of Wisconsin – Madison

Karin Borgh, BioPharmaceutical Technology Center Institute

Jeff Clark, Lawrence University

William Dirienzo, University of Wisconsin – Sheboygan Steven Girard, University of Wisconsin – Whitewater Beth Johnson, University of Wisconsin – Fox Valley Nadia Kaltcheva, University of Wisconsin – Oshkosh

Michael LeDocq, Western Technical College

Robert Morrow, Sierra Space

Katie Rabidoux, University of Wisconsin – Platteville Nathan Salowitz, University of Wisconsin – Milwaukee Glenn Spiczak, University of Wisconsin – River Falls

Cover Art: Mars Perseverance Rover. Courtesy: NASA.

Published by: Wisconsin Space Grant Consortium

Carthage College 2001 Alford Park Drive Kenosha, WI 53140-1994

Publication Data: ISSN: 2374-8877 (print) / 2374-8885 (electronic)

Frequency: annual publication; Year Established: 1994.