2023 IEEE International Conference on Wireless for Space and Extreme Environments (WiSEE 2023)

Aveiro, Portugal
6 – 8 September 2023

IEEE Catalog Number: CFP2332U-POD
ISBN: 979-8-3503-3871-3

****** This is a print representation of what appears in the IEEE Digital Library. Some format issues inherent in the e-media version may also appear in this print version.***

IEEE Catalog Number:	CFP2332U-POD
ISBN (Print-On-Demand):	979-8-3503-3871-3
ISBN (Online):	979-8-3503-3870-6
ISSN:	2380-7628

Additional Copies of This Publication Are Available From:

Curran Associates, Inc
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: (845) 758-0400
Fax: (845) 758-2633
E-mail: curran@proceedings.com
Web: www.proceedings.com

TABLE OF CONTENTS

WE2.1: MODERN DESIGN OF SPACE TECHNOLOGIES

WE2.2: STINT TECHNICAL PAPER SESSION 1

WE3.2: STINT TECHNICAL PAPER SESSION 2

TH1.2: STINT TECHNICAL PAPER SESSION 3

TH3.4: NTN6G WORKSHOP TECHNICAL PAPER SESSION

WE1.1: COMMUNCIATION AND NAVIGATION IN EXTREME SPACE AND MOON

WE2.3: SSP TECHNICAL PAPER SESSION 1: NOVEL TECHNIQUES FOR SPACE SOLAR POWER

TH1.3: SSP TECHNICAL PAPER SESSION 2: NOVEL MATERIALS AND DEVICES FOR SPACE SOLAR POWER

TH2.3: SSP TECHNICAL PAPER SESSION 3: SPACE-BASED SOLAR POWER SYSTEMS AND TECHNIQUES