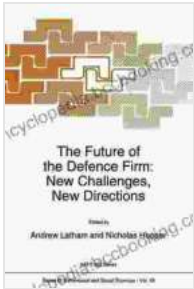


# New Challenges, New Directions: Adapting NATO Science and Technology to Changing Times



## The Future of the Defence Firm: New Challenges, New Directions (NATO Science Series D: Book 79) by A. Latham

★★★★★ 5 out of 5

Language : English  
File size : 3038 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Print length : 320 pages



### Edited by Dr. Thomas C. Theisen

This book presents the results of a two-day conference held in Brussels in February 2020, which brought together experts from NATO member and partner countries to discuss the future of NATO science and technology.

The conference was organized by the NATO Science & Technology Board (STB) in cooperation with the NATO Allied Command Transformation (ACT). The STB is the senior scientific advisory body to the North Atlantic Council, and ACT is responsible for NATO's transformation and adaptation to new challenges.

The conference covered a wide range of topics, including:

- The changing security environment and its implications for NATO science and technology
- Emerging technologies and their potential for NATO
- The role of NATO science and technology in strengthening the Alliance's resilience
- The future of NATO science and technology cooperation

The conference was a success, with over 100 participants from 20 countries. The papers presented at the conference are published in this book.

This book is an important contribution to the debate on the future of NATO science and technology. It provides a comprehensive overview of the challenges and opportunities facing the Alliance, and it offers a number of recommendations for how NATO can adapt its science and technology programs to meet these challenges.

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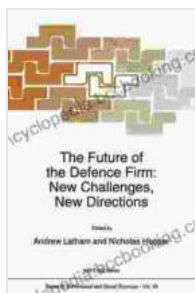
## About the Editor

Dr. Thomas C. Theisen is the Director of the NATO Science & Technology Board. He is a former Deputy Assistant Secretary of Defense for Research and Engineering, and he has served on the Defense Science Board and the National Science Board.

## Reviews

"This book is a valuable contribution to the debate on the future of NATO science and technology. It provides a comprehensive overview of the challenges and opportunities facing the Alliance, and it offers a number of recommendations for how NATO can adapt its science and technology programs to meet these challenges." - Dr. J. Michael Gilmore, former Deputy Secretary of Defense

"This book is a must-read for anyone interested in the future of NATO science and technology. It provides a clear and concise overview of the challenges and opportunities facing the Alliance, and it offers a number of valuable recommendations for how NATO can adapt its science and technology programs to meet these challenges." - Dr. David A. Ochmanek, former Director of the Defense Advanced Research Projects Agency



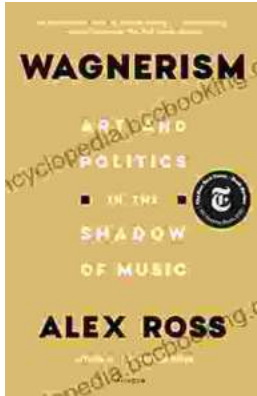
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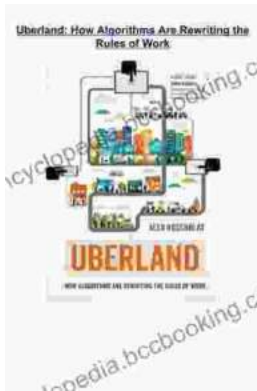
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