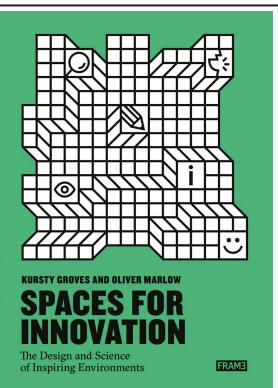


TITLE INFORMATION Tel: +1 212 645 1111 Email: ussales@accartbooks.com Web: https://www.accartbooks.com/us





Spaces for Innovation The Design and Science of Inspiring Environments Kursty Groves Oliver Marlow

ISBN	9789492311566
Publisher	Frame Publishers B.V.
Binding	Digital download
Territory	USA & Canada
Pages	288 Pages
Price	\$35.00

- Stemming from research commissioned by innovation foundation Nesta, the book provides a framework for exploring the physical characteristics of spaces associated with a new generation of pioneering companies
- Provides context, examples, inspiration and direction to help users explore and understand the various organizational challenges that may be experienced in the creation of spaces for innovation
- The content of this practical handbook centers around 10 core themes and is brought to life with interviews and case studies from around the globe
- Covers various organizational perspectives from coworking networks and educational establishments to large corporations, such as Airbnb, Microsoft and Zappos
- Builds awareness of the impact space has in different cultures with differing innovation ambitions
- Strategic questions guide readers to formulate their vision for the space to support their own goals
- A coherent narrative is supported with numerous infographics to visualize key facts in the themes
- Foreword written by Jeremy Myerson

A research-based book about the relationship between the physical design of working environments and levels of creativity and innovation.

The conversation around the impact of the physical environment on workplace behavior has grown over the past few years. This has been aided by the changing nature of the way we work and the increasing importance of creativity in many industries. **Spaces for Innovation** explains the relationship between the physical design of working environments and levels of creativity and innovation.

Based on the available evidence, **Spaces for Innovation** identifies the physical characteristics of workspaces that are associated with high innovation potential and determine why they have an effect. A basic framework for the design of innovative environments, a 'pattern language' and a practical tool in this book, can be used in analyzing ways to enhance physical space in the pursuit of innovation.

The book acts as a pattern guide, providing context, examples, inspiration and direction to help businesses explore and understand organizational challenges.

Kursty Groves is a design and innovation consultant and workplace strategy advisor to industry on innovation, capability and environments. She is an author of *I Wish I Worked There!* and an internationally-recognized voice on topics surrounding work, people and change.

Oliver Marlow is an author and designer with expertize in space, co-design and collaboration. He is a pioneer of the coworking movement and the creative director of Studio Tilt, a co-design practice enabling space to create experience, community and identity.