

# Unleash Your Innovation Potential: Explore the Ten Faces of Innovation

Within the realm of innovation, there exists a myriad of faces, each representing a distinct approach and perspective on the art of creating groundbreaking ideas. In his thought-provoking book, "The Ten Faces of Innovation," Tom Kelley, the renowned innovation expert, unveils a comprehensive framework that illuminates these ten essential facets. By delving into each face, readers gain invaluable insights into the multifaceted nature of innovation and unlock the potential to drive transformative change.

## The Ten Faces of Innovation

Kelley's framework encompasses the following ten faces of innovation:



### The Ten Faces of Innovation: IDEO's Strategies for Beating the Devil's Advocate and Driving Creativity Throughout Your Organization by Tom Kelley

★★★★☆ 4.6 out of 5

Language : English  
File size : 164937 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Word Wise : Enabled  
Print length : 288 pages



1. **Anthropologist Face:** Empathy, user-centered design, and deep understanding of human needs.
2. **ExplorerFace:** Curiosity, exploration, and the pursuit of uncharted territories.
3. **Experience Face:** Creating immersive experiences that resonate with users on an emotional and sensory level.
4. **Storyteller Face:** Crafting compelling narratives that inspire, engage, and motivate others.
5. **Remixer Face:** Combining existing ideas and technologies in novel and unexpected ways.
6. **Collaborative Face:** Embracing teamwork, diversity, and the power of collective intelligence.
7. **Tinkerer Face:** Experimentation, prototyping, and the joy of hands-on creation.
8. **Director Face:** Orchestrating diverse perspectives and aligning teams towards a shared vision.
9. **Salesperson Face:** Effectively communicating and promoting innovative ideas to gain buy-in and support.
9. **Teacher Face:** Sharing knowledge, mentoring others, and fostering a culture of innovation.

## Embracing the Faces

The true power of innovation lies in the ability to harness these ten faces synergistically. Rather than focusing solely on a single aspect, successful

innovators embrace the entire spectrum, recognizing the unique contributions of each face. By cultivating a diverse team that embodies these different perspectives, organizations can foster a rich and fertile environment for innovation to thrive.

## **Case Studies and Examples**

Throughout the book, Kelley presents compelling case studies and examples to illustrate the power of each face in action. From the user-centric design principles at IDEO to the immersive experiences created by Walt Disney Imagineering, the book provides a tangible understanding of how these faces manifest in real-world innovation endeavors.

"The Ten Faces of Innovation" is an indispensable guide for anyone seeking to unleash their innovation potential. By providing a comprehensive framework and practical insights, the book empowers readers to navigate the complexities of innovation, tap into the full spectrum of their abilities, and drive transformative change in their organizations and communities.

Whether you are a seasoned innovator or just beginning your journey, "The Ten Faces of Innovation" offers an invaluable roadmap to unlocking your creativity, fostering a culture of continuous improvement, and making a meaningful impact on the world.

**Call to Action:** Embark on your innovation journey today. Free Download your copy of "The Ten Faces of Innovation" and discover the power to transform your ideas into reality.

**Image Alt Attributes:**

TOM KELLEY

WITH JONATHAN LITTMAN



# THE TEN FACES OF INNOVATION

STRATEGIES FOR HEIGHTENING  
CREATIVITY





Available online at [www.elsevier.com/locate/procedia](http://www.elsevier.com/locate/procedia)

ScienceDirect

Procedia Computer Science 118 (2017) 214–221

Procedia  
Computer Science

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3rd World Conference on Technology, Innovation and Entrepreneurship (WOCTINE)

## Innovative new product development: a case study\*

Serkan Altuntas<sup>1</sup>, Esad Beşir Özsoy<sup>2</sup>, Şiho Mor<sup>3</sup>

<sup>1</sup>Uludağ Technical University, Department of Industrial Engineering, 16080 Bolu, Turkey  
<sup>2</sup>Çukurova University, 20080 Adana, Turkey

\*This study was conducted as an integral part of a funding program supported by Turkish Exporters Assembly

### Abstract

Innovative new product development has increased high attraction by firms. New product development is an integral part of R&D research. Therefore, new product development process should be systematically performed to increase the impact of the new product on financial data of firms. In this study, Quality Function Deployment (QFD) methodology is used for electric car technology. The technology developed in terms of electric driving vehicle. A continuous innovation new product development process is utilized thanks to the QFD methodology. At the beginning of the research a QFD team is formed in the company. A survey study is performed to capture customer requirements. 87 customer requirements are identified based on the survey study. These requirements are grouped into five clusters, namely performance, ergonomics, security, supportability & after sales service and sustainability. Technical requirements to satisfy the customer requirements are determined by the engineers in the company. Relationship between the technical requirements and the customer requirements are found in the study. Subsequently, relationships between the technical requirements are examined to construct the house of quality for the QFD. Then, the relative importance of the technical requirements are calculated to refine the technical requirements. Finally, a new product is designed through use of the QFD methodology. The new product developed is 100% electric vehicle and multi-functional product.

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Peer-review under responsibility of the scientific committee of the 3rd World Conference on Technology, Innovation and Entrepreneurship.

**Keywords:** Electric vehicle; QFD methodology; New product development

### 1. Introduction

Managing new product development process is quite significant to increase market potential and gain competitive advantage. Quality Function Deployment (QFD) methodology is the most well-known methodology used in new

\* Corresponding author. E-mail address: [serkan.altuntas@uludağ.edu.tr](mailto:serkan.altuntas@uludağ.edu.tr)

Peer-review under responsibility of Elsevier B.V.

Peer-review under responsibility of the scientific committee of the 3rd World Conference on Technology, Innovation and Entrepreneurship (WOCTINE) (2017) (2017) 214–221

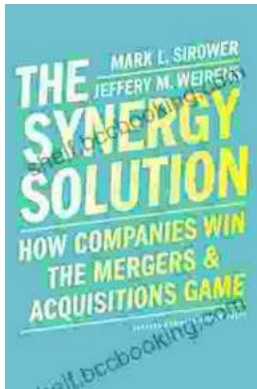


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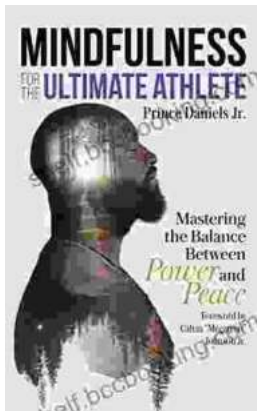
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