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| 1. Record Nr.           | UNINA9910706550203321   |
| Autore                  | Abdul-Aziz Ali  |
| Titolo                  | Design evaluation using finite element analysis of cooled silicon nitride plates for a turbine blade application / / Ali Abdul-Aziz, George Y. Baaklini, Ramakrishna T. Bhatt   |
| Pubbl/distr/stampa      | Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , June 2001   |
| Descrizione fisica      | 1 online resource (15 pages) : color illustrations  |
| Collana                 | NASA/TM ; ; 2001-210819   |
| Soggetti                | Silicon nitrides<br>Finite element method<br>Thermal stresses<br>Thermal environments<br>Hole geometry (mechanics)<br>Air cooling<br>Thermodynamic efficiency<br>Ceramics<br>Temperature distribution<br>Stress analysis<br>Ceramic coatings  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | "June 2001."<br>"Prepared for the 103rd Annual Meeting and Exposition sponsored by The American Ceramic Society, Indianapolis, Indiana, April 22-25, 2001."<br>"Performing organization: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field"--Report documentation page. |
| Nota di bibliografia    | Includes bibliographical references (page 9).   |

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| 2. Record Nr.           | UNINA9910299646803321   |
| Titolo                  | Collaborative Value Co-creation in the Platform Economy // edited by Anssi Smedlund, Arto Lindblom, Lasse Mitronen  |
| Pubbl/distr/stampa      | Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018   |
| ISBN                    | 981-10-8956-6   |
| Edizione                | [1st ed. 2018.]   |
| Descrizione fisica      | 1 online resource (XII, 268 p. 38 illus.)   |
| Collana                 | Translational Systems Sciences, , 2197-8832 ; ; 11  |
| Disciplina              | 330.12  |
| Soggetti                | Economic policy<br>Economics<br>Economics - Psychological aspects<br>Marketing<br>Engineering economy<br>Gig economy<br>Political Economy/Economic Systems<br>R & D/Technology Policy<br>Behavioral/Experimental Economics<br>Engineering Economics, Organization, Logistics, Marketing   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di contenuto       | Chapter 1. Service in the platform context: a review of the state of the art and future research -- Chapter 2: Platform Ecosystem Orchestration for Efficiency, Development, and Innovation -- Chapter 3: Platform as a Social Contract: An Analytical Framework for Studying Social Dynamics in Online Platforms -- Chapter 4: Expanding the Platform: Smart Contracts as Boundary Resources -- Chapter 5: Digital Platforms for Restructuring the Public Sector -- Chapter 6: A Conceptual Platform for Understanding and Managing Complex Service Enterprises: Case Studies in the Transformation of Healthcare Delivery -- Chapter 7: Understanding platform transformations through routine interactions -- Chapter 8: Creating the Foundation for a Functioning Internal Platform -- Chapter 9: Applying the Extended Theory of Planned Behavior to Predict Collaborative Consumption Intentions -- Chapter |

10: Distributed Governance in Multi-Sided Platforms. A Conceptual Framework from Case: Bitcoin -- Chapter 11: Value Creation from the Internet of Things in Heavy Machinery: A Middle-Manager Perspective -- Chapter 12: Customer Value in the Sharing Economy Platform: The Airbnb Case -- Chapter 13: Back to the Future: A Revelation of Conventional Platform Preference of Digital Creative Ecosystem Entities in Bandung.

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#### Sommario/riassunto

This book offers a service science perspective on platform orchestration and on collaborative consumption, providing an overview of research topics related to service dominant logic in multi-sided markets. The chapters give an international and multi-disciplinary overview of the current topics of digital service platforms from many angles. This overview helps in filling the gap between service science and recent research of the platform economy and paves the way for future service platform research. Open standards and distributed databases such as blockchain configurations increase the connectivity of business ecosystems as devices and systems exchange data with each other instead of through intermediaries. This exchange opens up opportunities for new value constellations, makes services globally scalable, and connects local service systems as integrated systems of systems. The book brings together established academics from a number of disciplines. This collaboration makes it possible to provide novel constructs and empirical results that help the reader to understand how value is co-created and orchestrated in the era of digital service platforms. In addition to theory building, practical implications for wider managerial and policy use are highlighted. The topics in this book are related to service platform technologies; organizational capabilities; and strategies and management in the contexts of retail, healthcare, and the public sector. A wide selection of case studies is used to demonstrate the implications of platforms for different service and economic contexts. Combining both theory and practice, this book is highly recommended for readers interested in the service and marketing point of view on the platform economy and for practitioners strategizing for scalable service platforms. Chapters 4 and 10 are available open access under a Creative Commons Attribution 4.0 International License via [link.springer.com](http://link.springer.com).

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