

1. Record Nr.	UNINA9910554498203321
Autore	Fischer Matthias J.
Titolo	Fintech business models : applied canvas method and analysis of venture capital rounds / / Matthias Fischer
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2021] Â©2021
ISBN	3-11-070490-0
Descrizione fisica	1 online resource (xvi, 294 pages)
Disciplina	332.028563
Soggetti	Financial services industry - Information technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Reviews of the book -- Preface -- Contents -- 1 Fintech markets and players -- 2 More convenience with alternative payment methods -- 3 Why robo-advisory will replace many human investment advisors -- 4 The need for social trading -- 5 Will crowdfunding replace the bank loan? -- 6 Balance-sheet lending from fintechs providing credit & factoring -- 7 The future of personal finance management -- 8 The impact of blockchain technology -- 9 How serious are cryptocurrencies? -- 10 Big data and AI -- 11 Venture capital financing and fintech valuations -- 12 Conclusion: What we can know and can not know about the future of fintechs -- List of figures -- List of tables -- Abbreviations -- Glossary -- Appendix -- Publication bibliography -- Index -- About the author
Sommario/riassunto	This book on fintechs shows an international comparison on a global level. It is the first book where 10 years of financing rounds for fintechs have been analyzed for 10 different fintech segments. It is the first book to show the Canvas business model for fintechs. Professionals and students get a global understanding of fintechs. The case examples in the book cover Europe, the U.S. and China. About the author: Matthias Fischer is professor of finance and banking at the Institute of Technology Nuremberg Georg-Simon-Ohm in Germany. His research has focused on strategy and M&A in the banking sector, value-based management, robo-advisory and fintechs. Dr. Fischer also serves as a member of the Groupe de Recherche en Management at the

IAE Nice Graduate School of Management, Université Côte d'Azur in France. He is internationally active as a strategy and financial advisor. Reviews of the book: FinTech is not the next 'big thing.' It is the big thing now! FinTech is the new business model for the global financial sector, offering clear and enormous potential for vast economies of scale and scope, massive cost savings and efficiency gains, significant risk reduction, and opening the door to banking for literally billions of currently unbanked people. Professor Fischer has done a masterful job of expertly and informatively taking us through all aspects of the revolutionary new FinTech business models. Using state-of-the-art research techniques, he insightfully shows us how FinTech firms are financed and how they aspire to create value. His in-depth case studies unlock the keys to success in the FinTech sector. His fascinating book is a 'must read' for all financial professionals.

Dr. Stephen Morrell, Professor of Economics and Finance, Andreas School of Business, Barry University, Miami, USA Matthias Fischer's latest book offers a comprehensive overview of Fintech business models around the world. With a very pedagogical approach, and in a particularly fluid style, the author takes us into the strategic logics of these new entrants to finance, who are carriers of innovation and sometimes of disruption, and whose strategies are focused on the need to always meet the emerging expectations of their customers. This precise and well-documented analysis should enable banks to reposition themselves in their ecosystem by studying these new business models, which will enable them to boost their growth.

Professor Dr. Nadine Tournois, Dean of IAE Nice Graduate School of Management, Université Côte d'Azur, France, Chevalier de la Légion d'honneur Fintech Business Models is a must-have book to understand the rapid and intense changes occurring in the financial sector. New technologies have allowed the birth of new financial species, such as Fintech, more adapted to the new digital economy. The content dedicated to the application of blockchain technology helps to understand its opportunities in the financial sector, not only in the means of payment and cryptoactives, but also in how blockchain can make multiple internal processes improve, allowing to optimize the management, efficiency and even security of operations. Without any doubt, this book offers an extraordinary vision of how the fintech sector has become a catalyst for change in banking in the context of the current Digital Society.

Phd. Ricardo Palomo, Full Professor of Finance, Deputy Chancellor for Digital Transformation at Universidad CEU San Pablo, Madrid, Spain and member of the Board of Alastria Blockchain Ecosystem This book provides a detailed and original overview of the most important fintech business models in the major global markets. Through a savvy use of the well-known Business Model Canvas methodology, the author explores the unique ecosystem, business model's components, and sources of competitive advantage of successful fintech firms. The book, in particular, offers an insightful and comprehensive analysis of the winning and losing strategies and performances of fintech firms by segment of activity such as, instant digital payments, crowd-funding, robo-advisory, alternative finance, credit & factoring, social trading, personal finance management, blockchain and cryptocurrencies. It is indeed a very unique and valuable study on the fintech industry, its trends, and its emerging business models.

Prof. Ivo Pezzuto, The International School of Management, Paris, France and Adjunct Professor of International Business and Strategic Management Università Cattolica del Sacro Cuore, Department of Business Management, Milan, Italy The emergence of fintechs is one of the most relevant drivers of change in the financial services industry. The book

presented here delivers an impressive overview of fintechs' activity areas, business models and funding patterns. The book reflects the state of the art of the current fintech world. Prof. Dr. Jürgen Moormann, Professor of Bank and Process Management at Frankfurt School of Finance & Management, Germany

2. Record Nr.	UNINA9910706977703321
Autore	Delin G. N.
Titolo	Cyclic injection, storage, and withdrawal of heated water in a sandstone aquifer at St. Paul, Minnesota : Analysis of thermal data and nonisothermal modeling of long-term test cycles 1 and 2 // by G.N. Delin [and three others]
Pubbl/distr/stampa	Mound View, Minnesota : , : U.S. Department of the Interior, U.S. Geological Survey, , 2002
Descrizione fisica	1 online resource (v, 80 pages) : illustrations (some color)
Collana	U.S. Geological Survey professional paper ; ; 1530-C
Soggetti	Hot-air heating Hot water Water - Storage - Minnesota - Saint Paul Aquifers - Minnesota - Saint Paul Aquifers Water - Storage Minnesota Saint Paul
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the University of Minnesota and the Minnesota Geological Survey."
Nota di bibliografia	Includes bibliographical references (pages C79-C80).

3. Record Nr.	UNINA9910132630203321
Autore	Benoist Jean
Titolo	"Lire" la marche dans le feu a l'ile de la Reunion, ou, Construire le sens par l'entrecroisement des regards / / Jean Benoist
Pubbl/distr/stampa	Chicoutimi : , : J.-M. Tremblay, , 2007
ISBN	1-4123-6175-3
Descrizione fisica	1 online resource
Collana	Classiques des sciences sociales ; ; 3098
Disciplina	305.8
Soggetti	Multiculturalism
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.