1. Record Nr.	UNINA9910957025403321
Autore	Franklin Adrian
Titolo	Tourism : an introduction / / Adrian Franklin
Pubbl/distr/stampa	London, : SAGE Publications, 2003
	London : , : SAGE Publications, , 2003
ISBN	9786611794798
	9781446228371
	1446228371
	9781848605251
	1848605250
	9781281794796
	1281794791
	9780761967613
	0761967613
Edizione	[1st ed.]
Descrizione fisica	1 online resource (viii, 296 p.) : ill
Disciplina	338.4791
Soggetti	Tourism
	Travel
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliography (p. 281-291) and index.
Nota di contenuto	Cover; Contents; List of Figures; Chapter 1 - Introduction; Part I: Questions and Scope; Chapter 2 - What is tourism?; Chapter 3 - The foundations and traces of modern tourism; Chapter 4 - Elaborations of tourism; Part II: Objects and Rituals; Chapter 5 - Tourist objects, tourist rituals; Chapter 6 - Objects and rituals of seaside; Chapter 7 - Objects and rituals of heritage; Part III: The Embodied Tourist; Chapter 8 - Tourisms of body and nature; Chapter 9 - Sex and tourism; Chapter 10 - Conclusion - A world of tourism; References; Index
Sommario/riassunto	This is a guide to understanding the theory, practice development and effects of tourism.

2.	Record Nr.	UNINA9910842298003321
	Autore	Lind Gregory
	Titolo	Radical Therapy for Software Development Teams : Lessons in Remote Team Management and Positive Motivation / / by Gregory Lind, Maryna Mishchenko
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2024
	ISBN	9798868801877
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (246 pages)
	Disciplina	005.1
	Soggetti	Software engineering
		Strategic planning
		Leadership
		Psychology, Industrial
		Vocational guidance
		School management and organization
		Software Engineering
		Business Strategy and Leadership
		Work and Organizational Psychology
		Career Counseling
		Organization and Leadership
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
		Example Stand-Up
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Chapter 1 Introduction to "The Philosophy" -- Chapter 2 Team Dynamics -- Chapter 3 Remote Teams -- Chapter 4 Cloud Native Software Development -- Chapter 5: Not So Agile -- Chapter 6: Radical Process -- Chapter 7: Ethical AI -- Chapter 8: Positive Feedback -- Chapter 9: Open Source -- Chapter 10: Not so Agile -- Chapter 11: Infinite Possibilities -- Chapter 12: Radical Therapy for Organizations -- Chapter 13: Fostering Empathy and Resilience -- Chapter 14: An Example to Build On -- Chapter 15 Terms.
	Sommario/riassunto	Build and maintain effective, collaborative, and motivated software development teams. This book addresses the challenges in doing so,

like communication gaps, trust issues, and motivation problems, and provides strategies to overcome them. You'll be introduced to the Radical Therapy Dev philosophy, a holistic approach designed to optimize software development teams for better performance and overall well-being. This book highlights common pain points in software development and offers solutions to resolving much of the issues in teams. It offers strategies for implementation, focusing on adaptability and accountability, while also promoting community-supported standards. And the book reveals why an emphasis on fostering a growth mindset, mentorship programs, and junior-intern initiatives promotes continuous learning and collaboration. With the rise of remote work, you'll see why hiring globally while thinking locally is gaining popularity. You'll also gain insights into removing barriers to remote work, along with tools and policies for remote collaboration. Additionally, the book explores the concept of cloud-native software development and its benefits. Radical Therapy for Software Development Teams critiques the traditional "agile" methodology, identifying its shortcomings while extracting valuable lessons that can still be applied effectively. You will: Address communication gaps, foster trust, and nurture a growth mindset among team members Avoid common feedback mistakes, recognize accomplishments, and implement a reward system Improve software development practices and team dynamics Take a scientific approach to project management rather than traditional requirements gathering.