

1.	Record Nr.	UNICAMPANIAVAN0031958
	Autore	Pitts, Donald R.
	Titolo	Trasmissione del calore / D. R. Pitts, L. E. Sissom
	Pubbl/distr/stampa	Milano, : ETAS libri, 1992
	Titolo uniforme	Theory and problems of heat transfer
	ISBN	88-453-0249-0
	Descrizione fisica	325 p. : ill. ; 27 cm
	Altri autori (Persone)	Sissom, L. E.
	Soggetti	80-XX - Classical thermodynamics, heat transfer [MSC 2020]
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In cop.: 296 problemi risolti
2.	Record Nr.	UNICAMPANIAVAN00288400
	Autore	Bakker, Peter G.
	Titolo	Bifurcations in Flow Patterns : Some Applications of the Qualitative Theory of Differential Equations in Fluid Dynamics / P. G. Bakker
	Pubbl/distr/stampa	Dordrecht, : Springer, 1991
	Descrizione fisica	xi, 209 p. ; 24 cm
	Soggetti	34Cxx - Qualitative theory for ordinary differential equation [MSC 2020] 76-XX - Fluid mechanics [MSC 2020] 76B10 - Jets and cavities, cavitation, free-streamline theory, water-entry problems, airfoil and hydrofoil theory, sloshing [MSC 2020] 76D05 - Navier-stokes equations for incompressible viscous fluids [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9911007484003321
Autore	Sosa Jonathan
Titolo	From Culture to Code : Leading Software Engineering Teams Effectively // by Jonathan Sosa
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2025
ISBN	979-88-6881-428-0
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (141 pages)
Collana	Apress Pocket Guides, , 3004-9288
Disciplina	005.1068
Soggetti	Software engineering - Management Computer software industry - Management Computer software - Development - Management Project management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Build Your Presence -- Chapter 2: Champion Your Team -- Chapter 3: Acquire Talent -- Chapter 4: Organize Your People -- Chapter 5: Set Goals -- Chapter 6: Set Expectations -- Chapter 7: Evaluate & Promote -- Chapter 8: Choose the Tech Stack -- Chapter 9: Adopt Best Practices -- Chapter 10: Build a strong software foundation -- Chapter 11: Manage technical debt -- Chapter 12: Closing words.
Sommario/riassunto	This book is a comprehensive guide written for software engineering professionals who are, or aspire to be, in leadership positions. It begins with essential soft skills, teaching you how to build an influential presence, make confident decisions, guide teams through challenges, and inspire excellence by setting high standards. It continues with sections on acquiring talent, managing, and supporting your team. Learn to write job descriptions that attract top talent, set up a smooth hiring pipeline, and seamlessly onboard new hires. Discover how to structure teams to minimize cognitive load and foster collaboration. Gain actionable insights into goal-setting, including defining OKRs, tracking progress, setting clear expectations, and conducting meaningful evaluations to recognize top performers and support growth. In the final section, the book delves into the technical aspects of leadership. Explore how to choose the right tech stack, establish

coding standards, and manage technical debt effectively. Additional chapters offer guidance on evaluating Agile practices, setting clear communication protocols, and balancing quality with delivery speed. Also packed with technical actionable advice from two decades of real-world experience, this book equips you to lead with confidence and drive impactful results. .
