

1. Record Nr.	UNINA9910154743603321
Autore	Milnor John
Titolo	Singular Points of Complex Hypersurfaces. (AM-61), Volume 61 // John Milnor
Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2016] ©1969
ISBN	1-4008-8181-1
Descrizione fisica	1 online resource (137 pages) : illustrations
Collana	Annals of Mathematics Studies ; ; 245
Disciplina	516.35
Soggetti	Geometry, Algebraic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- PREFACE -- CONTENTS -- §1. INTRODUCTION -- §2. ELEMENTARY FACTS ABOUT REAL OR COMPLEX ALGEBRAIC SETS -- §3. THE CURVE SELECTION LEMMA -- §4. THE FIBRATION THEOREM -- §5. THE TOPOLOGY OF THE FIBER AND OF K -- §6. THE CASE OF AN ISOLATED CRITICAL POINT -- §7. THE MIDDLE BETTI NUMBER OF THE FIBER -- §8. IS K A TOPOLOGICAL SPHERE ? -- §9. BRIESKORN VARIETIES AND WEIGHTED HOMOGENEOUS POLYNOMIALS -- § 10. THE CLASSICAL CASE: CURVES IN C <sup>2</sup> -- §11. A FIBRATION THEOREM FOR REAL SINGULARITIES -- APPENDIX A. WHITNEY'S FINITENESS THEOREM FOR ALGEBRAIC SETS -- APPENDIX B. THE MULTIPLICITY OF AN ISOLATED SOLUTION OF ANALYTIC EQUATIONS -- BIBLIOGRAPHY
Sommario/riassunto	The description for this book, Singular Points of Complex Hypersurfaces. (AM-61), Volume 61, will be forthcoming.

2. Record Nr.	UNINA9910797523903321
Titolo	The flexible electronics opportunity // Committee on Best Practice in National Innovation Programs for Flexile Electronics [and three others] ; Donald Siegel, committee chair ; Sujai Shivakumar, editor
Pubbl/distr/stampa	Washington, District of Columbia : , : The National Academies Press, , 2014 ©2014
ISBN	0-309-30594-2 0-309-30592-6
Descrizione fisica	1 online resource (328 p.)
Collana	21st Century Manufacturing The Flexible Electronics Opportunity
Disciplina	621.3815/31
Soggetti	Flexible printed circuits Manufacturing processes - Costs Electronic industries - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Matter; Preface; Contents; Executive Summary; 1 Flexible Electronics and the Manufacturing Challenge; 2 Assessing the Potential of Flexible Electronics; 3 Government Promotional Efforts; 4 The Emerging Competitive Landscape; 5 European Initiatives; 6 East Asia; 7 United States; 8 Findings and Recommendations; Bibliography

3. Record Nr.	UNINA9910584477603321
Titolo	Life Science Management : Perspectives, Concepts and Strategies // edited by Avo Schönbohm, Hans Henning von Horsten, Philipp Plugmann
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-98764-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (237 pages)
Collana	Management for Professionals, , 2192-810X
Disciplina	362.1068 570.72
Soggetti	Health services administration Technological innovations Medical economics Health Care Management Innovation and Technology Management Health Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Part 1. Markets & Strategies -- Chapter 1. Development of the Life Sciences Industry Over the Past 30 Years -- Chapter 2. Venture Capital Perspectives on Life Science Innovation -- Chapter 3. Implications of Precision Medicine on Marketing & Sales Strategies -- Chapter 4. Intellectual Property in the Life Science Field - With a Focus on Patents -- Part 2. Technology & Data -- Chapter 5. How Ai Can Help Avoid Catastrophic Overload of Healthcare System in Times of a World-wide Pandemic -- Chapter 6. Event-driven Architecture for a Medical Records System -- Chapter 7. Hospitals of the Future – How Can We Get There? -- Part 3. Change & Innovation -- Chapter 8. Life Science Management as a Multi-disciplinary Challenge in Global Innovation Competition -- Chapter 9. Trust and Incentives in Driving a Collaborative Innovation – South Korean Life Science Industry -- Chapter 10. Drivers for Changes in the Evidence Generating Network for Biopharmaceuticals – the Impact of the Covid-pandemic -- Chapter

11. OpenInnovation in the Life Science Industry -- Part 4. Leaders & Entrepreneurs -- Chapter 12. Ludic Leadership: the Counter-intuitive Case for Playing Games in the Life Science Industry -- Chapter 13. Learning to Lead – a Non-profit Organization Perspective -- Chapter 14. Setting Up a Company in the Life Science Sector.

---

Sommario/riassunto

The COVID-19 pandemic has reminded us of how important the life science industry is, and compels us to find efficient management methods specific to the industry. Pharmaceuticals, drug and vaccine development labs, R&D labs, medical instrumentation, and tech companies, hygiene supply companies, medical distribution chains, all form an integral part of this industry. At the interface of scientific research, technology, innovation and management and embedded in regulatory and legal frameworks, life science management is still an under-researched field of practice and science. This edited volume addresses this research gap and offers a wide range of practical and theoretical contributions that provide insights into one of the most exciting industries. The book is primarily directed at practitioners and decision makers in the life science industry. Students and professionals of life science management at all levels as well as policy makers will find valuable insights and inspiration for their daily work and career development.

---