

1. Record Nr.	UNINA9910795222803321
Autore	Weinberg Eric
Titolo	Blood on Their Hands : How Greedy Companies, Inept Bureaucracy, and Bad Science Killed Thousands of Hemophiliacs / / Eric Weinberg, Donna Shaw
Pubbl/distr/stampa	New Brunswick, NJ : , : Rutgers University Press, , [2017] ©2017
ISBN	0-8135-7623-7 0-8135-7624-5
Descrizione fisica	1 online resource (xiii, 285 pages) : illustrations
Disciplina	343.7307/86161572061
Soggetti	Biological products - Law and legislation - United States Blood - Transfusion - Complications - United States Products liability - United States Blood banks - United States - Quality control Hemophilia - Law and legislation - United States - Criminal provisions Hemophiliacs - Legal status, laws, etc - United States Hemophiliacs - Infections - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- CONTENTS -- Preface and Acknowledgments -- Note on Text -- 1. Liquid Gold -- 2. Beginnings -- 3. How Could It Happen and Nobody Did Anything Wrong? -- 4. A History Ignored -- 5. Digging In -- 6. Reaching Out -- 7. Help Wanted -- 8. All for Business -- 9. Somewhere Here, I Have the Documents -- 10. More Lawyers, More Experts -- 11. A Meeting with Roger -- 12. An Act of Man -- 13. The Trouble with Torts -- 14. I Murdered My Child, But Not Alone -- 15. Of Sheep and Men -- 16. A Failure of Leadership -- 17. From Prime Chuck to Dogeza -- 18. Endings -- Epilogue -- Notes -- Index
Sommario/riassunto	A few short years after HIV first entered the world blood supply in the late 1970s and early 1980s, over half the hemophiliacs in the United States were infected with the virus. But this was far more than just an unforeseeable public health disaster. Negligent doctors, government

regulators, and Big Pharma all had a hand in this devastating epidemic. Blood on Their Hands is an inspiring, firsthand account of the legal battles fought on behalf of hemophiliacs who were unwittingly infected with tainted blood. As part of the team behind the key class action litigation filed by the infected, young New Jersey lawyer Eric Weinberg was faced with a daunting task: to prove the negligence of a powerful, well-connected global industry worth billions. Weinberg and journalist Donna Shaw tell the dramatic story of how idealistic attorneys and their heroic, mortally-ill clients fought to achieve justice and prevent further infections. A stunning exposé of one of the American medical system's most shameful debacles, Blood on Their Hands is a rousing reminder that, through perseverance, the victims of corporate greed can sometimes achieve great victory.

2. Record Nr.	UNINA9910789999903321
Autore	Kaku Michio
Titolo	Hyperspace [[electronic resource] ] : a scientific odyssey through parallel universes, time warps, and the tenth dimension / / Michio Kaku ; illustrations by Robert O'Keefe
Pubbl/distr/stampa	New York, : Oxford University Press, 1994
ISBN	1-283-12143-3 9786613121431 0-19-987442-5
Descrizione fisica	1 online resource (376 p.)
Altri autori (Persone)	O'KeefeRobert
Disciplina	530.1/42
Soggetti	Kaluza-Klein theories Superstring theories Hyperspace
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 and index.
Nota di contenuto	pt. 1. Entering the fifth dimension -- pt. 2. Unification in ten dimensions -- pt. 3. Wormholes : gateways to another universe? -- pt. 4. Masters of hyperspace.

Are there other dimensions beyond our own? Is time travel possible? Can we change the past? Are there gateways to parallel universes? All of us have pondered such questions, but there was a time when scientists dismissed these notions as outlandish speculations. Not any more. Today, they are the focus of the most intense scientific activity in recent memory. In *Hyperspace*, Michio Kaku, author of the widely acclaimed *Beyond Einstein* and a leading theoretical physicist, offers the first book-length tour of the most exciting (and perhaps most bizarre) work in modern physics, work which includes r

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