

1. Record Nr.	UNINA9910959593203321
Autore	Weber Steve <1961->
Titolo	The success of open source / / Steven Weber
Pubbl/distr/stampa	Cambridge, MA, : Harvard University Press, 2004
ISBN	9780674044999 0674044991
Edizione	[1st ed.]
Descrizione fisica	viii, 312 p
Disciplina	005.3
Soggetti	Open source software
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- 1 Property and the Problem of Software -- 2 The Early History of Open Source -- 3 What Is Open Source and How Does It Work? -- 4 A Maturing Model of Production -- 5 Explaining Open Source: Microfoundations -- 6 Explaining Open Source: Macro-Organization -- 7 Business Models and the Law -- 8 The Code That Changed the World? -- Notes -- Index
Sommario/riassunto	Much of the innovative programming that powers the Internet, creates operating systems, and produces software is the result of "open source" code, that is, code that is freely distributed—as opposed to being kept secret—by those who write it. Leaving source code open has generated some of the most sophisticated developments in computer technology, including, most notably, Linux and Apache, which pose a significant challenge to Microsoft in the marketplace. As Steven Weber discusses, open source's success in a highly competitive industry has subverted many assumptions about how businesses are run, and how intellectual products are created and protected. Traditionally, intellectual property law has allowed companies to control knowledge and has guarded the rights of the innovator, at the expense of industry-wide cooperation. In turn, engineers of new software code are richly rewarded; but, as Weber shows, in spite of the conventional wisdom that innovation is driven by the promise of individual and corporate wealth, ensuring the free distribution of code among computer programmers can empower a more effective process for

building intellectual products. In the case of Open Source, independent programmers—sometimes hundreds or thousands of them—make unpaid contributions to software that develops organically, through trial and error. Weber argues that the success of open source is not a freakish exception to economic principles. The open source community is guided by standards, rules, decisionmaking procedures, and sanctioning mechanisms. Weber explains the political and economic dynamics of this mysterious but important market development.

2. Record Nr.	UNINA9911034961703321
Autore	Kuca Kamil
Titolo	Medicinal Plants and Their Nanoparticles : A Double Blade Sword Against Human Diseases / / edited by Kamil Kuca, Lukas Peter, Neetika Kimta
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-032-03604-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (745 pages)
Collana	Biomedical and Life Sciences Series
Altri autori (Persone)	PeterLukas KimtaNeetika
Disciplina	620.5 660.6
Soggetti	Nanobiotechnology Pharmacology Microbiology Biotechnology Biochemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1: Role of Medicinal Plants in Nanoparticles Technology -- Green nanotechnology: Medicinal plants as nano-factories. Role of phytochemicals: Synergism between nanomaterial and medicinal plants -- Part 2: Application of Medicinal Plant-derived Nanoparticles Against Bacterial Pathogens -- Medicinal plant-derived nanoparticles against foodborne pathogens -- Medicinal plant-derived nanoparticles

against Gram-negative bacteria -- Medicinal plant-derive nanoparticles against biofilm-forming bacteria -- Rise of Multiple Drug Resistant Bacteria: Need for alternatives -- Mechanistic insights: Behaviour of nanomaterial in bacterial environment -- Part 3: Application of Medicinal Plant-derived Nanoparticles Against Fungal Pathogens -- Global burden of fungal infections and medicinal plant-based treatments -- Medicinal plant-derived nanoparticles against disease-causing fungi -- Medicinal plant-derived nanoparticles against pathogenic Candida species -- Part 4: Role of Medicinal Plant-derived Nanoparticles Against Cancers -- Emerging Hope Beyond Chemotherapy: Phyto-nanotechnology Fights Cancer -- Role of Medicinal Plant-derived Nanoparticles Against Cancers -- Boosting Immunotherapy: Nanoparticles aiding body's defence -- Mechanism of Action: Nanoparticles targeting Tumors -- Part 5: Role of Medicinal Plant-derived Nanoparticles Against Chronic Diseases -- Shaping the Future of Chronic Diseases: A phyto-mediated natural approach -- Role of Medicinal Plant-derived Nanoparticles Against Chronic Diseases. Phytomediated nanoparticles and Diabetes -- Cardiovascular Health: Green Nanoparticles and heart health -- Neurodegenerative Diseases: Nanotechnology to Rescue -- Respiratory Disorders: Breath Healthy with Green Nanotechnology.

Sommario/riassunto

Medicinal Plants and Their Nanoparticles: A Double Blade Sword Against Human Diseases thoroughly examines the fundamental principles of green nanotechnology particularly using medicinal plants and investigates its role in promoting sustainable practices in the fields of medicine and therapeutics. It elucidates the ways in which green synthesis techniques are enhancing the safety and sustainability of nanomaterial production. This book examines the application of nanotechnology in developing effective remedies for treating bacterial, fungal, and several chronic human ailments. It offers innovative applications that navigate the bloodstream to eradicate pathogens, selectively target nanoparticles that release medication only when necessary, and provide mechanistic insights. .

3. Record Nr.	UNINA9910964596003321
Autore	Portmann John
Titolo	Catholic culture in the USA : in and out of church / / John Portmann
Pubbl/distr/stampa	London ; ; New York : , : Continuum International Pub., , 2010
ISBN	9786612870699 9781472548863 1472548868 9781282870697 1282870696 9780826441386 0826441386
Edizione	[1st ed.]
Descrizione fisica	1 online resource (221 pages)
Disciplina	282/.7309045
Soggetti	Catholics - United States - Religion
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	Who are cultural Catholics? -- European origins -- Baptisms, weddings, and funerals -- A brief sketch of Catholic dissent in the United States -- A Pope's apology -- What would the Virgin Mary do? -- Family romances.
Sommario/riassunto	"This study of American Catholicism summarizes a widespread contemporary tendency to adapt traditional spirituality to a world of moral diversity, to hold onto some essential portions of religious experience in an increasingly secular world. Catholic Culture in the USA articulates what is perhaps only implicit in other scholarship with regard to how theological teachings trickle down from the Vatican and influence decisions about food, marriage, sex, community celebrations, and medical care. John Portmann defends these Catholic dissidents and explores alternative expressions of Catholic devotion. Taking a holistic approach, the author indicates cultural change as resulting from interaction among individual rights assertions, grassroots mobilization, scholarly production and legislative innovation."--Bloomsbury Publishing.

