

1. Record Nr.	UNINA9910465512203321
Autore	Ghosh Shubha
Titolo	Identity, invention, and the culture of personalized medicine patenting // Shubha Ghosh, University of Wisconsin-Madison School of Law [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-88841-2 1-139-56424-2 1-139-54943-X 1-283-61053-1 1-139-55068-3 9786613922984 0-511-99763-9 1-139-55564-2 1-139-55439-5 1-139-55193-0
Descrizione fisica	1 online resource (xiii, 216 pages) : digital, PDF file(s)
Disciplina	346.04/86
Soggetti	Medical laws and legislation Patent laws and legislation Biotechnology Biotechnology - Law and legislation Pharmacogenetics Personality (Law)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Persons and patents -- Start-ups, up-starts, and markets for personalized medicine -- The case of race-specific patents -- Normative construction of identity -- Persons, patents, and policy -- A business, a litigant, a metaphor : the future of personalized medicine patents.
Sommario/riassunto	What are the normative implications of patenting in the area of

personalized medicine? As patents on genes and medical diagnoses have increased over the past decade, this question lies at the intersection of intellectual property theory, identity politics, biomedical ethics and constitutional law. These patents are part of the personalized medicine industry, which develops medical treatments tailored to individuals based on race and other characteristics. This book provides an overview of developments in personalized medicine patenting and suggests policies to best regulate such patents.

2. Record Nr.	UNISALENTO991002137679707536
Autore	Manzoni, Paolo
Titolo	Grande enciclopedia illustrata dei pesci : guida al riconoscimento di oltre 600 specie presenti nelle acque d'Europa o importate sui mercati europei / Paolo Manzoni e Valentina Tepedino
Pubbl/distr/stampa	Trebbo di Reno (BO) : Eurofishmarket, 2008
ISBN	9788890352607
Descrizione fisica	562, [16] p. : col. ill. ; 31 cm
Altri autori (Persone)	Tepedino, Valentinaauthor
Disciplina	597.03
Soggetti	Fishes - Encyclopedias - Europe
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Subtitle on the cover: 438 specie presenti nelle acque d'Europa, 193 specie importate sui mercati europei
Nota di bibliografia	Includes bibliographical references and index

3.	Record Nr.	UNIORUON00286059
	Autore	Riunione Scientifica dell'Istituto Italiano di Preistoria e Protostoria
	Titolo	(Chieti-Celano) : 36. : 2003 Atti della 36. Riunione Scientifica : Preistoria e protostoria dell'Abruzzo : Chieti-Celano 27-30 settembre 2001 / Istituto Italiano di Preistoria e Protostoria
	Pubbl/distr/stampa	Firenze, : Istituto Italiano di Preistoria e Protostoria, 2003
	Descrizione fisica	739 pag. : ill. ; 24 cm
	Disciplina	930.1
	Soggetti	Preistoria - Italia - Congressi
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9911088290403321
	Autore	Harris Errol E.
	Titolo	Hypothesis and perception : the roots of scientific method / / Errol E. Harris
	Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1970, 2013
	ISBN	1-138-87116-8 1-315-83001-9 1-317-85159-5 1-317-85160-9 9781315830018
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (400 p.)
	Collana	Muirhead Library of Philosophy ; ; Volumes 17
	Disciplina	501 001.42
	Soggetti	Science - Methodology Hypothesis Perception
	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	Cover; Half Title; Title Page; Copyright Page; Original Title Page; Original Copyright Page; PREFACE; Table of Contents; PART ONE: CRITICAL; I. PREVALENT VIEWS OF SCIENCE; i. The popular view; ii. Philosophical views; II. INDUCTION; i. Disclaimer of necessity for justification; ii. Induction and probability; iii. The pragmatic justification of induction; iv. Instrumentalism; v. New puzzles for old; vi. The unreasonableness of induction; III. THE EMPIRICIST TREATMENT OF DEDUCTION AND NECESSITY; i. Conventionalism; ii. Deduction and explanation; iii. Counterfactual conditionals; iv. Conclusion IV. EMPIRICIST REFORMERSi. Dilution of empiricism; ii. Kneale on necessity, perception and consilience; iii. Popper on falsification; (a) Basic statements; (b) Hypothetico-deductive method; PART TWO: HISTORICAL; V. NON-EMPIRICAL ASPECTS OF SCIENTIFIC PROCEDURE; i. The Copernican revolution; (a) Copernicus; (b) Tycho Brahe; (c) Kepler; (d) Galileo; (e) Newton; ii. Dalton and chemical combination; iii. The conservation of mass and energy; iv. Relativity; VI. 'DEDUCTION FROM PHENOMENA'-CASE HISTORIES; i. Kepler's determination of the orbit of Mars ii. Harvey's discovery of the circulation of the bloodiii. Newton's experiments; iv. Lavoisier and combustion; v. Darwin's defence of the evolution hypothesis; vi. The discovery of the positron; vii. Findings; VII. SCIENTIFIC ADVANCE; i. Conceptual systems; ii. Recognition of observed data; iii. Articulation and proliferation of schemata; iv. The origins of change; v. The transition process; vi. Innovation and conservatism; vii. System and development; PART THREE: EPISTEMOLOGICAL; VIII. PERCEPTION; i. The epistemological crux; ii. Common views of perception; iii. Sense-data iv. Critique and merits of sense-data theoriesv. Achievement; vi. Discrepancy between 'data' and percept; vii. Schemata; viii. Context; ix. Innate and acquired schemata; x. Influence of past experience; xi. Interpretation; xii. Degrees of organization; xiii. Perception and science; IX. QUESTION AND ANSWER; i. Science and common sense; ii. Question and presupposition; iii. The origins of hypotheses; iv. Analogy and enumeration; v. Abduction; vi. Confirmation; vii. Note: What is meant by 'discovery'?; X. THE LOGIC OF CONSTRUCTION; i. The concept of structure; ii. Formalism, logic and psychology iii. Systematic thinkingiv. Necessity and causality; v. Probability; vi. Induction and deduction; vii. Science as a system; XI. THE DIALECTIC OF PROGRESS; i. Comprehensiveness and consistency as marks of adequacy; ii. Objections and criticisms; iii. Science as a scale; iv. Dialectic; v. The unity of science; vi. Hierarchy; vii. Agreement of results; XII. SCIENCE AND TRUTH; i. Objectivity; ii. Science and reality; iii. Criticism and defence; iv. Knowledge and its object; v. Validity and progress; vi. Science and metaphysics; vii. Science and religion; INDEX
Sommario/riassunto	First published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.