

1. Record Nr.	UNINA9910781117503321
Autore	Goldstick D (Daniel), <1940->
Titolo	Reason, truth, and reality / / Dan Goldstick
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 2009 ©2009
ISBN	1-4426-9342-8 1-4426-8985-4
Descrizione fisica	1 online resource (348 p.)
Disciplina	128/.33
Soggetti	Reason Rationalism Ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	pt. 1. Introductory -- 1. Introduction -- 2. On Moore's Paradox -- 3. On Factuality -- 4. On the Canons of Deductive Inference -- 5. Preliminary Assault on the Philosophy of Empiricism -- pt. 2. On the Canons of Induction -- 6. Preliminary Considerations -- 7. Sensationalism -- 8. Naturalism -- 9. Inductivism -- 10. Pragmatism -- 11. Nihilism, Scepticism, and Decisionism -- 12. Possibility, Probability, Negation, and Change -- 13. Causality and Impermanence -- 14. Simplicity -- 15. How to Reason Inductively -- 16. Case for Universal Impermanence -- 17. That Determinism is Incontrovertible -- 18. Pitfall of Metaphysics -- pt. 3. On the Canons of Morality -- 19. Preliminary Considerations -- 20. Sensationalism -- 21. Naturalism -- 22. Inductivism -- 23. Pragmatism -- 24. Nihilism, Scepticism, and Decisionism -- 25. Ethics and Induction -- 26. Mores -- 27. 'Consciencelessness' -- 28. Utility -- 29. Comparing Utilities -- 30. Population -- 31. 'Hypocrisy' Stipulatively Defined -- 32. Utilitarianism Proved -- 33. Conclusion: We Each Sit in Judgment -- Appendix 1. 'Tautology' -- Appendix 2. 'Desire'.
Sommario/riassunto	Basing consideration upon a characterization of reason in its deductive, inductive, and ethical functioning, Goldstick asks what must hold good

for reason so characterized to be a dependable guide to truth.

2. Record Nr.	UNINA9910279574903321
Titolo	Percutaneous Penetration Enhancers Chemical Methods in Penetration Enhancement : Modification of the Stratum Corneum // edited by Nina Dragicevic, Howard I. Maibach
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-47039-X
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (415 p.)
Disciplina	610
Soggetti	Dermatology Pharmacology
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 at the end of each chapters and index.
Nota di contenuto	From the contents: THE ROLE OF SKIN HYDRATION IN PENETRATION ENHANCEMENT -- CHEMICAL PENETRATION ENHANCERS IN PENETRATION ENHANCEMENT.-Classification -- Mechanism -- Structure-Activity Relationship -- The Microenvironment Of The Enhancer Site Of Action -- Sulphoxides And Similar Chemicals -- Iminosulfuranes -- Azone And Azone Analogues -- Fatty Acids, Fatty Acid Esters And Fatty Alcohols -- Alcohols And Glycols -- Terpenes And Essential Oils -- Transcutol Surfactants -- Nonionic Surfactants -- Natural Surfactants Of The Alkylpolyglucoside Type -- Sucrose Esters -- Pyrrolidones -- Chitosan -- Urea And Its Derivatives -- Transcarbams -- Amines And Amides -- Peptides -- Synergistic Effects -- CHEMICAL METHODS FOR TRANSDERMAL DELIVERY OF PEPTIDES AND PROTEINS -- Ultradeformable Vesicles -- Biphasic Vesicles For Transdermal Delivery Of Proteins -- CHEMICAL METHODS IN CUTANEOUS VACCINATION -- Vesicular Carriers In Transcutaneous DNA Vaccination -- Nanoparticles And Microparticles For Transcutaneous DNA Vaccination -- Chitosan-Nanoparticles In Gene

Delivery.

Sommario/riassunto

Percutaneous Penetration Enhancers in a mini-series format comprising five volumes, represents the most comprehensive reference on enhancement methods – both well established and recently introduced – in the field of dermal/transdermal drug delivery. In detail the broad range of both chemical and physical methods used to enhance the skin delivery of drugs is described. All aspects of drug delivery and measurement of penetration are covered and the latest findings are provided on skin structure and function, mathematics in skin permeation and modern analytical techniques adapted to assess and measure penetration. In offering a detailed description of the methods currently in use for penetration enhancement, this book will be of value for researchers, pharmaceutical scientists, practitioners and also students.
