1. Record Nr. UNINA9910917170803321

Autore	Carrera Sergio
Titolo	Irregularising Human Mobility : EU Migration Policies and the European Commission's Role
Pubbl/distr/stampa	Cham : , : Springer, , 2024 ©2025
ISBN	9783031740213 3031740211
Edizione	[1st ed.]
Descrizione fisica	1 online resource (96 pages)
Collana	SpringerBriefs in Law Series
Altri autori (Persone)	ColombiDavide
Disciplina	341.481
Soggetti	Government policy Human rights
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	What is the history and current state of play of EU law and policy covering irregularised human mobility? What has been the role and contributions of the 2019-2024 European Commission as regards EU migration policy? Through the concept of irregularity assemblages, this book investigates how migration policies have been problematised at the EU institutional level, in particular by the European Commission. It critically assesses the assumptions lying behind the Commission's political priorities, agendas and policy outputs.The overriding priority driving EU migration policy has been the expulsion, policing and criminalisation of people framed or categorised as 'irregular migrants'. The analysis shows how Commission has failed to effectively perform its role as guardian of the Treaties and unequivocally enforce and comply with EU Treaty constitutive values, EU law and Better Regulation commitments in migration policies.

2. Record Nr. UNINA9910768186603321

Autore	Li Wei
Titolo	Mathematical Logic : Foundations for Information Science / / by Wei Li
Pubbl/distr/stampa	Basel : , : Springer Basel : , : Imprint : Birkhäuser, , 2014
ISBN	3-0348-0862-3
Edizione	[2nd ed. 2014.]
Descrizione fisica	1 online resource (XIV, 301 p. 13 illus.)
Collana	Progress in Computer Science and Applied Logic, , 2297-0576 ; ; 25
Disciplina	511.3
Soggetti	Logic, Symbolic and mathematical Mathematical Logic and Formal Languages Mathematical Logic and Foundations
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	Preface -- Preface to the Second Edition -- I Elements of Mathematical Logic -- 1 Syntax of First-Order Languages -- 2 Models of First-Order Languages -- 3 Formal Inference Systems -- 4 Computability & Representability -- 5 Gödel Theorems -- II Logical Framework of Scientific Discovery -- 6 Sequences of Formal Theories -- 7 Revision Calculus -- 8 Version Sequences -- 9 Inductive Inference -- 10 Meta-Language Environments -- Appendix 1 Sets and Maps -- Appendix 2 Proof of the Representability Theorem -- Bibliography -- Index.
Sommario/riassunto	Mathematical logic is a branch of mathematics that takes axiom systems and mathematical proofs as its objects of study. This book shows how it can also provide a foundation for the development of information science and technology. The first five chapters systematically present the core topics of classical mathematical logic, including the syntax and models of first-order languages, formal inference systems, computability and representability, and Gödel's theorems. The last five chapters present extensions and developments of classical mathematical logic, particularly the concepts of version sequences of formal theories and their limits, the system of revision calculus, proschemes (formal descriptions of proof methods and strategies) and their properties, and the theory of inductive inference. All of these themes contribute to a formal theory of axiomatization and its application to the process of developing information technology and

scientific theories. The book also describes the paradigm of three kinds of language environments for theories and it presents the basic properties required of a meta-language environment. Finally, the book brings these themes together by describing a workflow for scientific research in the information era in which formal methods, interactive software and human invention are all used to their advantage. The second edition of the book includes major revisions on the proof of the completeness theorem of the Gentzen system and new contents on the logic of scientific discovery, R-calculus without cut, and the operational semantics of program debugging. This book represents a valuable reference for graduate and undergraduate students and researchers in mathematics, information science and technology, and other relevant areas of natural sciences. Its first five chapters serve as an undergraduate text in mathematical logic and the last five chapters are addressed to graduate students in relevant disciplines.