Record Nr. UNINA9910300055303321 Autore He Jiahong **Titolo** Methodology of Judicial Proof and Presumption [[electronic resource] /] / by Jiahong He Singapore:,: Springer Singapore:,: Imprint: Springer,, 2018 Pubbl/distr/stampa **ISBN** 981-10-8025-9 Edizione [1st ed. 2018.] 1 online resource (XIX, 272 p.) Descrizione fisica Masterpieces of Contemporary Jurisprudents in China, , 2523-3025 Collana Disciplina 347.06 Soggetti Private international law Conflict of laws Criminal law Criminology Law—Philosophy Law Private International Law, International & Foreign Law, Comparative Law Criminal Law and Criminal Procedure Law Criminology and Criminal Justice, general Theories of Law, Philosophy of Law, Legal History Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Preface -- The dilemma of judicial proof -- The history of judicial proof Nota di contenuto -- The methods of judicial proof -- The rules of judicial proof -- The burden of judicial proof -- The standards of judicial proof -- The concept of presumption -- The categories of presumption -- The rules of presumption -- The creation of presumption rules -- The application of presumption rules -- The proof of wrongful convictions -- Abbreviation -- Bibliography. Sommario/riassunto This book offers the first theoretical approach to rules of evidence and the practice of judicial proof in China written in English by a Chinese professor. As Prof. He's first representative work, based on over three decades of studying and researching evidence law, it clarifies concepts relevant to evidence law, highlights the value of studying evidence law,

re-examines the domain of presumption, reviews central problems in

obtaining evidence, and discusses the reasons for misjudged cases. In brief, the book not only presents all major aspects of Chinese rules of evidence in criminal justice, but also introduces readers to the latest developments from a global perspective. .