Record Nr. UNINA9910826031403321 Autore Hogg Martin Titolo Promises and contract law: comparative perspectives / / Martin Hogg Cambridge;; New York,: Cambridge University Press, 2011 Pubbl/distr/stampa **ISBN** 1-139-09744-X 1-107-21420-3 1-139-10080-7 1-139-10146-3 1-139-09877-2 0-511-89505-4 1-139-09945-0 Edizione [1st ed.] Descrizione fisica 1 online resource (xxxviii, 505 pages) : digital, PDF file(s) Classificazione LAW021000 Disciplina 346.02 Soggetti Promise (Law) Contracts Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from publisher's bibliographic system (viewed on 05 Oct 2015). Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto pt. 1. Theoretical and historical Introduction: The concept of promise; Promises as obligations: morality and law; The historical development of promissory ideas in the law -- pt. 2. The modern law: Formation of contract; Third party rights; Contractual remedies; The renunciation of contractual rights -- pt. 3. The future: The future of promise in contract law. Sommario/riassunto Promises and Contract Law is the first modern work to explore the significance of promise to contract law from a comparative legal perspective. Part I explores the component elements of promise, its role in Greek thought and Roman law, the importance of the moral duty to keep promises and the development of promissory ideas in medieval legal scholarship. Part II considers the modern contract law of a number of legal systems from a promissory perspective. The focus is on the law of England, Germany and three mixed legal systems (Scotland, South Africa and Louisiana), though other legal systems are also mentioned. Major topics subjected to a promissory analysis include formation of

contract, third party rights, contractual remedies and the renunciation of contractual rights. Part III analyses the future role which promise might play in contract law, especially within a harmonised European contract law.