Record Nr. UNINA9910815405503321 A global view of business insolvency systems / / Jay Lawrence **Titolo** Westbrook, editor and senior author ... [et al.] Pubbl/distr/stampa Washington, D.C., : World Bank Leiden; ; Boston, Mass., : Martinus Nijhoff, c2010 **ISBN** 1-283-16068-4 9786613160683 90-04-18253-5 Edizione [1st ed.] Descrizione fisica 1 online resource (318 p.) Collana Law, justice, and development series Altri autori (Persone) WestbrookJay Lawrence Disciplina 346.07/8 Soggetti Bankruptcy Corporate reorganizations Debtor and creditor 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 (p. [267]-276) and index. Nota di contenuto Preliminary Material / J.L. Westbrook -- Chapter One. Introduction / J.L. Westbrook -- Chapter Two. Systems For The Enforcement Of Debt / J.L. Westbrook -- Chapter Three. Corporate Insolvency Legislation / J.L. Westbrook -- Chapter Four. Corporate Rehabilitation Proceedings / J.L. Westbrook -- Chapter Five. Informal Workouts And Restructuring / J.L. Westbrook -- Chapter Six. Employee Rights In Insolvency / J.L. Westbrook -- Chapter Seven. Judicial And Administrative Institutions / J.L. Westbrook -- Chapter Eight. Cross-Border Considerations / J.L. Westbrook -- Bibliography / J.L. Westbrook -- Index / J.L. Westbrook. Sommario/riassunto We live in an age of economic turmoil. The recent crises emphasize the need for modern, sophisticated rules to govern businesses in financial distress in order to realize value from distressed companies and to protect economic institutions. Guided by the World Bank's Principles and Guidelines on International Insolvency, we have assembled, compared and analysed the legal principles and institutions of many different jurisdictions. Our goal is both practical and scholarly. Our work supplements the Legislative Guide of the UN Commission on International Trade Law by providing extensive analysis