Record Nr. UNINA9910255277903321 Security Interests in Intellectual Property / / edited by Toshiyuki Kono Titolo Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2017 Pubbl/distr/stampa **ISBN** 981-10-5415-0 Edizione [1st ed. 2017.] Descrizione fisica 1 online resource (165 pages) Perspectives in Law, Business and Innovation, , 2520-1883 Collana Disciplina 346.048 Soggetti Information technology - Law and legislation Mass media - Law and legislation Private international law Conflict of laws International law Comparative law Commercial law IT Law, Media Law, Intellectual Property Private International Law, International and Foreign Law, Comparative Law **Business Law** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Nota di contenuto 1 IP and Debt Finance in Practice (Tadashi SHIMIZU) -- 2 IP and Debt Finance: New Trends (Janis DENONCOURT) -- 3 IP and Debt Finance: Cross-Border Considerations (Toshiyuki KONO & Claire W. CHENG) -- 4 Security Interests in IP and the UNCITRAL Legislative Guide (Spyridon BAZINAS) -- 5 A Functional Analysis of Security Interests in IP: Toward an Efficient Use of IP Collateral (Toshiyuki KONO / Kazaki KAGAMI) --Index. Economic development increasingly depends to a large extent on Sommario/riassunto innovation. Innovation is generally covered by intellectual property (IP) rights and usually requires extensive funding. This book focuses on IP and debt financing as a tool to meet this demand. This book clarifies the situation of the use of IP as collateral in practice through a survey

conducted in Japan on IP and debt financing. IP and debt on a global

scale, either by attracting foreign lenders or by collateralizing foreign IP rights, needs appropriate private international laws. This book analyzes such regulations in which the United Nations Commission on International Trade Law (UNCITRAL) has worked, paying due attention to the law of finance and insolvency law, as well as IP laws. However, further analysis is needed to identify under what conditions such solutions would show optimal effects. This book offers functional analysis from an economic point of view.