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1.2. See, Section 3. Conclusions, page 44 et seq.3. You see, paragraph 2. General Framework, page 99.4.5.6. Scandecor Developments AB vs Scandecor Marketing AB (2001) ETMR 74.7.8.9. Loc. cit., p. 450 with reference to the statement of the EU Commission in COM (2011) 287 final. Page 2 Citation counts are provided from Web Science and CrossRef. The amount of data can vary depending on the service and depends on the availability of data. The graphs will be updated daily as soon as they are available. JavaScript seems to be disabled in your browser. For the best experience on our site, be sure to include JavaScript in your browser. Part I - Specific Intellectual Property Licensing Policies Part II - General Intellectual Property Licensing Policies Part III - Local Intellectual Property Licensing Policies ForewordChairman and CEO James E. 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Mark Reuters, zurich Act, regulating international intellectual property licensing agreements (conflict analysis laws)Professor Pedro de Miguel Asensio, University of Madrid Licensing and ArbitrationProf. Francois Dessemontet, St. Barthelemy Global Intellectual Property Dispute Arbitration PolicyProf. de Werra, University of Geneva Part III - Local Intellectual Property Licensing Policy Intellectual Property Licensing in ChinaProf. Hong Xue, Beijing Normal University of Intellectual Property Licensing in IndiaNikhil Krishnamurti, Bangalore Intellectual Property Licensing in JapanProf. Shinto Teramoto, Kyushu University Need necessity Intellectual Property Licensing Act: European PerspectiveProf. The Intellectual Property Licensing Research Handbook, which examines the complexity of intellectual property licensing legislation from a comparative perspective based on the views of leading experts, examines the complexities of intellectual property licensing legislation. This large research tool analyzes specific types of licensing agreements and looks at other practical issues that apply in various types of licensing transactions, such as the handling of a bankruptcy license and the use of arbitration to resolve licensing disputes. The handbook ultimately provides a scientific contribution to the development of a global intellectual property licensing policy. Including cross-sectional and comparative analysis, this Handbook will include intellectual property licensing professionals, lawyers and intellectual property and contract law scholars. 9781783479443 Edward Elgar Publishing Research Guides in Intellectual Property Series Edited by Duncan Matthews, Professor of Intellectual Property Law, University of London, United Kingdom and Herbert Seh, Humboldt University, Berlin, Germany Intellectual Property (IP) is a key component of life sciences, one of the most dynamic and innovative areas of technology today. At the same time, the relationship between IP and life sciences poses new dilemmas for public policy. The Research Handbook on Intellectual Property and Life Sciences includes the contribution of leading experts from academia and industry to in-depth analysis of key topics including pharmaceuticals, diagnostics and genes, plant innovation, stem cells, the role of competition law and access to medicines. The Research Handbook focuses on the relationship between IP and life sciences in Europe and the United States, supplemented by specific case studies on Australia, Brazil, China, India, Japan, Kenya, southern Africa and Thailand in order to provide a truly international perspective. Copyright and Permits Recommended to Librarian Download Print page URN: urn:nbn:0009-29-38479 Fulltext - Volltext als PDF (Size 191.8 kB) Lucy Gibo, Jacques de Werra (ed.), Intellectual Property Licensing Research Handbook, 4 (2013) JIPITEC 249 para 1. 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