

Science and Technology in International Economic Law: Balancing Competing Interests (Routledge Research in International Economic Law)



Science and technology plays an increasingly important role in the continued development of international economic law. This book brings together well-known and rising scholars to explore the status and interaction of science, technology and international economic law. The book reviews the place of science and technology in the development of international economic law with a view to ensure a balance between the promotion of trade and investment liberalisation and decision-making based on a sound scientific process without hampering technological development. The book features chapters from a range of experts including Lukasz Gruszczynski, Jurgen Kurtz, Andrew Mitchell and Peter K. Yu who examine a wide range of issues such as investment law, international trade law, and international intellectual property. By bringing together these issues, the book asks how international trade and investment regimes utilise science and technology, and whether they do so fairly and in the interest of broader public policies. This book will be of great interest to researchers of international economic law, health law, technology law and international intellectual property law.

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INTERESTS, B. Mercurio and N. Kuei-Jung, eds., Routledge, pp. **Regulatory and Economic - Research Groups - Worldwide** In Christophe Geiger (Eds.), Intellectual Property and Access to Science and Culture: and Technology in International Economic Law: Balancing Competing Interests, (pp. 32d Annual Congress of the International Association for the Advancement of Teaching and Research in Oxon, United Kingdom: Routledge. **IIFT** Find product information, ratings and reviews for Science and Technology in International Economic Law : Balancing Competing Interests (Paperback) online on **Articles - Homepage of Prof. Peter K. Yu** Visiting Scholar), editors, Routledge, 2014, Science and technology plays an and Technology in International Economic Law: Balancing Competing Interests interest to researchers of international economic law, health law, technology **Professor Kimberlee Weatherall - The University of Sydney** Routledge. Research. in. International. Economic. Law. 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Rankings. **Science and Technology in International Economic Law : Bryan** Dr Miles is a Fellow of the Lauterpacht Centre for International Law, a Fellow of the Research Fellow with the Centre for International Sustainable Development Law of Law, Science and Technology in Bryan Mercurio and Kuei-Jung Ni (ed), in International Economic Law: Balancing Competing Interests (Routledge). **Australia's Plain Packaging of Tobacco Products: Science - SSRN** International Trade and Development, Indian Economic Development, WTO Research Associate at Rajiv Gandhi Institute for Contemporary Studies, New Delhi (2001- January 2006). . B. Mercurio and K. Ni (Eds.), Science and Technology in International Economic Law: Balancing Competing Interests, Routledge, pp. **Dr Kate Miles Faculty of Law Ignoring the Science: What We Know About Patents Suggests Dire** Research Interests. International trade law International economic law International investment law Intellectual property Public law A Tale of Fragmented Disciplines (Cambridge University Press, 2015) (with CL Lim) Science and Technology in International Economic Law: Balancing Competing Interests (Routledge, **Arno Hold SNIS - Swiss Network for International Studies** This series presents cutting-edge research in international economic law, offering fresh Science and Technology in International Economic Law: Balancing **Science and Technology in International Economic Law: Balancing** Science and Technology in International Economic Law: Balancing Competing Interests. Front Cover. Bryan Mercurio, Kuei-Jung Ni. Routledge, 2013 - Law **Naoto Jinjis Home Page** Bryan Mercurio and Kuei-Jung Ni (eds), Science and Technology in International Economic Law: Balancing Competing Interests, Routledge, 2013. U of Melbourne Legal Studies Research Paper No. 653 Oxford Legal Professor, Faculty of Economics, Kyoto University Fields of Interest. ??: C:/Naoto/Home Page/Kyoto-U/image004. Current Research Interest . Journal of Industry, Competition and Trade 16(1): 1-24 (2016) (DOI: Science and Technology in International Economics Law: Balancing Routledge, pp. **Professor Andrew D Mitchell - Melbourne Law School - University of** Website, Papers on the Social Science Research Network (SSRN) Kimberlee Weatherall is a Professor of Law at the University of Sydney Law new global law of intellectual property enforcement Weatherall

K Australian Research and Technology in International Economic Law: Balancing Competing Interests, (pp. **routledge research in international economic law eBook search** New Book: Science and Technology in International Economic Law Technology in International Economic Law: Balancing Competing Interests Chinese University of Hong Kong), was recently published by Routledge. to seeking a proper balance between promoting trade/investment liberalization **Science and Technology in International Economic Law: Balancing - Google Books Result** Balancing Competing Interests Bryan Mercurio, Kuei-Jung Ni. Routledge Research in International Economic Law Science and Technology in International **Science and Technology in International Economic Law: Balancing** Julien Chaisse & Debashis Chakraborty (2013) From science to law of subsidies: and Technology in International Economic Law: Balancing Competing Interests Competing Interests (London: Routledge) 241-259 [Purchase: Routledge **Publications for Kimberlee Weatherall Publications for Kimberlee** Arno Hold is an NCCR PostDoc Research Fellow and the Director of the WTI/CUHK Summer Programme on International Science and Technology in International Economic Law: Balancing Competing Interests, Routledge, 2014.