1. Record Nr. UNINA9910557403503321 Autore Ferreira Tiago Miguel Titolo Recent Advances in the Assessment of Flood Risk in Urban Areas Pubbl/distr/stampa Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020 1 electronic resource (202 p.) Descrizione fisica Soggetti History of engineering & technology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia The adverse effects of flood disasters in urban areas have been Sommario/riassunto increasing in severity and extent over the past years. The amount of loss resulting from these events is also increasing exponentially, particularly in highly urbanised urban areas, where the effects of intensive land use and climate change are particularly extreme—all despite that our scientific knowledge, technical competence, and computational capacity to develop highly sophisticated and accurate forecasting and simulation models are higher than ever, as is our capacity to map and analyse flood-related data. In order to tackle this global issue, it is fundamental to keep on promoting and developing fundamental and applied research that allows the better targeting of interventions to improve resilience, reduce vulnerability, and enhance recovery as well as assisting decision-makers in delivering more effective flood risk-reduction policies. This book aims to contribute to this goal by providing a space in which to share and discuss recent

studies and state-of- the-art methodologies focused on the

assessment and mitigation of flood risk in urban areas. It includes nine high-quality chapters authored by eminent scholars who had the tremendous generosity to join me in this editorial project. The range of topics covered by these nine studies is extraordinarily vast, reflecting the complexity of the current challenges associated with the topic.

2. Record Nr. UNINA9910794660703321 Autore Dasser Felix Titolo "Soft law" in international commercial arbitration / / Felix Dasser Pubbl/distr/stampa Leiden, Netherlands;; Boston, Massachusetts:,: Brill Nijhoff,, [2021] ©2021 **ISBN** 90-04-46290-2 978-90-04-46290-8 90-04-46289-9 978-90-04-46289-2 Descrizione fisica 304 pages Collana The Pocket Books of The Hague Academy of International Law / Les livres de poche de l'Académie de droit international de La Haye ; ; 44 Disciplina 346.092 Soggetti International commercial arbitration Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Sommario/riassunto "Soft law" is a current buzzword and considered a panacea for all kinds of issues that arise in international commercial arbitration. Very little research has, however, been done on the dogmatic underpinnings of the concept and its actual legal relevance. This course follows the development of the so-called "soft law" from its origins in public international law to commercial arbitration, where it is used today as a label for various instruments and phenomena, covering both procedural aspects and the applicable substantive law: model laws, arbitration rules, guidelines, the UNIDROIT Principles, the lex mercatoria, and others. It presents three particularly well-known sets of guidelines by the International Bar Association and discusses the pros and cons of "soft law" instruments and their potential normativity. The analysis suggests that "soft law" instruments are typically less well recognised in practice than is generally assumed. The author explains what such instruments can achieve and what minimum requirements they have to fulfil to at least aspire to some legitimacy. He argues ultimately that "soft law" instruments can be very useful tools, but they do not carry

any normativity. -- Publisher.

3. Record Nr. UNICAMPANIAVAN0020916 Tipler, Paul A. Autore 2: Elettricità, magnetismo, ottica / Paul A. Tipler Titolo Pubbl/distr/stampa Bologna, : Zanichelli, 1995 [3. ed] Edizione Descrizione fisica XXIV, 706-1283 p.: ill.; 27 cm Disciplina 530 535.2 538 Lingua di pubblicazione Italiano Formato Materiale a stampa

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