

1. Record Nr.	UNINA9910522921103321
Autore	Tussupov Adilbek
Titolo	Corruption and fraud in investment arbitration : procedural and substantive challenges // Adilbek Tussupov
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
ISBN	9783030906061 9783030906054
Descrizione fisica	1 online resource (198 pages)
Collana	European yearbook of international economic law. EYIEL monographs ; 22 European yearbook of international economic law. ; 22
Disciplina	347.09
Soggetti	Arbitration and award Fraudes Arbitrage Règlement de différends Investissements publics corruption direct investment foreign investment public investment fraud arbitration investment settlement of disputes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This book offers an exciting overview of how the investor-state dispute settlement mechanism currently deals with allegations and/or evidence of fraud and corruption. It provides a detailed analysis of the legal framework under which arbitral tribunals usually operate in investment

disputes involving allegations of illegality. Readers will find step-by-step examinations of the corruption and fraud arguments employed by arbitral tribunals in ten landmark ISDS cases, followed by a chapter summarizing the status quo on the topic. The final part of the book discusses the identified challenges of addressing illegality issues in investment arbitration and potential solutions, including the creation of a multilateral investment court.

2. Record Nr.

UNINA9910715194503321

**Titolo**

American Competitiveness of a More Productive Emerging Tech Economy Act : report (to accompany H.R. 8132)

**Pubbl/distr/stampa**

[Washington, D.C.] : , : [U.S. Government Publishing Office], , [2020]

**Descrizione fisica**

1 online resource (9 pages)

**Collana**

Report / 116th Congress, 2d session, House of Representatives ; ; 116-539

**Soggetti**

Technological innovations - Government policy - United States  
Internet of things - Government policy - United States  
Three-dimensional printing - United States  
Artificial intelligence  
Competition, International  
Technology and state  
Legislative materials.

**Lingua di pubblicazione**

Inglese

**Formato**

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Monografia

**Note generali**

"September 29, 2020."

**Nota di bibliografia**

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