

1. Record Nr.	UNINA9910789724303321
Autore	McMahon Joseph A. <1960->
Titolo	The negotiations for a new agreement on agriculture [[electronic resource] /] / by Joseph A. McMahon
Pubbl/distr/stampa	Boston, : Martinus Nijhoff Publishers, 2011
ISBN	1-283-27070-6 9786613270702 90-04-21117-9
Descrizione fisica	1 online resource (334 p.)
Collana	Nijhoff international trade law series, , 1877-7392 ; ; v. 7
Disciplina	343/.076
Soggetti	Foreign trade regulation - History Agricultural laws and legislation - History Tariff on farm produce - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Uruguay Round negotiations and the Agreement on Agriculture -- The Seattle Ministerial -- Article 20 negotiations -- The Doha Ministerial -- The Cancun Ministerial -- The Hong Kong Ministerial -- The Geneva mini-ministerial -- Endgame? -- An assessment of outcomes.
Sommario/riassunto	The Negotiations for a New Agreement on Agriculture presents a history of the negotiations towards a fair and market-oriented international agricultural trading system. After an introductory chapter outlining the provisions of the Agreement on Agriculture, the book considers the analysis and information exchange process launched by the 1996 Singapore Declaration and the failed 1999 Seattle Ministerial. The mandated Article 20 negotiations are discussed before consideration is given to the 2001 Doha Declaration. The negotiations are considered in the context of the Cancun and, Hong Kong Ministerials and the July 2008 mini-ministerial before a discussion of the latest version of the Modalities for the Agreement issued in December 2008. The work ends with a look back over the negotiations and consideration of the development dimension of the Doha Round.

2. Record Nr.	UNINA9910742482603321
Autore	Alvarado Ramon
Titolo	Simulating Science : Computer Simulations as Scientific Instruments / / by Ramón Alvarado
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-38647-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (167 pages)
Collana	Synthese Library, Studies in Epistemology, Logic, Methodology, and Philosophy of Science, , 2542-8292 ; ; 479
Disciplina	501.13
Soggetti	Science - Philosophy Artificial intelligence Computer science Philosophy of Science Artificial Intelligence Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction: Instruments of Futures Past -- Chapter 2. Computer Simulations in Science -- Chapter 3. The rise of a dichotomy -- Chapter 4. The via negativa: Computer Simulations as distinct -- Chapter 5. Technical Artifacts, Instruments and a Working Definition for Computer Simulations.-Chapter 6. Hybrid all the way down -- Chapter 7. Implications of the instruments view of computer simulation -- Chapter 8. Conclusion -- Index.
Sommario/riassunto	This book provides a philosophical framework to understand computer simulations as scientific instruments. This is in sharp contrast to existing philosophical approaches on the subject, which have historically understood computer simulations as either formal abstractions or as broadly construed empirical practices. In order to make its case, the volume contains a thorough examination of conventional philosophical approaches as well as their respective limitations. Yet, also, unlike other accounts of computer simulations from the perspective of the philosophy of science, this book

incorporates insights from the philosophy of technology and the history of science. Hence, the book offers philosophers of science, technologists and other researchers interested in the topic, a thorough overview of the philosophical issues regarding the design, development and deployment of computer simulations in science and science-based policy making.
