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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Sommario/riassunto	Long description: In the contemporary world, we can see the increasing risk of crises. In the second half of the first decade of the 21st century the most serious consequences were caused by the economic and financial crisis, the eruption of which in 2007 shattered the foundations of the global economy and revealed the need to include the emerging powers within the framework of global economic governance. One of the centres of a global network structure being the forum for a dialogue between states and non-state entities in the sphere of global governance is the group of twenty (G20). This book is devoted to the analysis of functioning of the G20 at the leaders' level as a relatively new international cooperation club existing since 2008 where top-level representatives of systemically significant countries meet, authorised to make decisions which are of key importance for the international community. The book is divided in two parts. The first part shows the origin, course and meaning of specific historical/political processes which led to the emergence of G20 Leaders'. Also, cause and effect relationships have been indicated and conclusions drawn with regard to

the significance and further functioning of the group. Part two is the analysis of preparation, course and effects of subsequent G20 summits in the years 2008-2013.

2. Record Nr.

Autore

Titolo

Pubbl/distr/stampa

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Tsallis, Constantino

Introduction to Nonextensive Statistical Mechanics : Approaching a Complex World / Constantino Tsallis

Edizione

Cham, : Springer, 2023

Descrizione fisica

[2. ed]

xvii, 569 p. : ill. ; 24 cm

Soggetti

35Q84 - Fokker-Planck equations [MSC 2020]

37A35 - Entropy and other invariants, isomorphism, classification in ergodic theory [MSC 2020]

37E20 - Universality and renormalization of dynamical systems [MSC 2020]

54C70 - Entropy in general topology [MSC 2020]

60F05 - Central limit and other weak theorems [MSC 2020]

60G18 - Self-similar stochastic processes [MSC 2020]

60K37 - Processes in random environments [MSC 2020]

76F55 - Statistical turbulence modeling [MSC 2020]

82-XX - Statistical mechanics, structure of matter [MSC 2020]

82B27 - Critical phenomena in equilibrium statistical mechanics [MSC 2020]

82B31 - Stochastic methods applied to problems in equilibrium statistical mechanics [MSC 2020]

82C26 - Dynamic and nonequilibrium phase transitions (general) in statistical mechanics [MSC 2020]

Lingua di pubblicazione

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