

1. Record Nr.	UNISA996384082703316
Titolo	An account of the late great victory, obtained at sea, against the French [[electronic resource]] : by their Majesties fleet, commanded in chief by Admiral Allemond, near the Cape of Barfleur in May, 1692
Pubbl/distr/stampa	[Edinburgh], : Printed at London and re-printed at Edinburgh by the heir of Andrew Anderson, printer to their most excellent Majesties, 1692
Descrizione fisica	20 p
Soggetti	Great Britain Foreign relations France Early works to 1800 Great Britain History, Military Stuarts, 1603-1714 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910683359103321
Autore	Popkova Elena G
Titolo	Food Security in the Economy of the Future : Transition from Digital Agriculture to Agriculture 4.0 Based on Deep Learning / / edited by Elena G. Popkova, Bruno S. Sergi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2023
ISBN	9783031235115 9783031235108
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (153 pages)
Altri autori (Persone)	SergiBruno S
Disciplina	338.16
Soggetti	Agriculture - Economic aspects Economic policy Economic development Agricultural Economics Economic Policy Economic Development, Innovation and Growth
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1. Digital Agriculture and New Opportunities for Providing Food Security in the Context of the Fourth Industrial Revolution -- Chapter 1: Strategic Directions for Smart Agriculture Based on Deep Learning for Future Risk Management of Food Security. By Elena G. Popkova, Tatiana N. Litvinova, Olga M. Zemsanova, Mariya F. Serebryakova and Anna A. Karpova -- Chapter 2: Food and Water Security of the Middle East (the Case of Egypt). By Denis A. Mirgorod, Gennadii V. Kosov, Elena A. Soloveva, Alihan M. Israilov and Alexander A. Pohilko -- Chapter 3: Best Practices and the Digital Model of Agricultural Development in Developed and Developing Countries. By Elena V. Sofiina, Irina V. Milchik, Igor V. Denisov and Nadezhda K. Savelyeva -- Chapter 4: Monitoring the Compliance of Today's Agriculture with Food Security Needs for Sustainable Development. By Elena A. Bratukhina, Berik T. Beisengaliyev, Anastasia A. Sozinova and Ksenia V. Borzenko -- Chapter 5: Green Finance: Analysis of Prospects of the Russian Market.

By Olga G. Kantor, Yuliya R. Rudneva, Dmitriy Yu. Dunov, Shakhlo T. Ergasheva and Boris M. Leybert -- Part 2. Prospects for Food Security of the Future Economy in the Transition to Agriculture 4.0 Based on Deep Learning -- Chapter 6: Food Security in the Digital Economy: Traditional Agriculture vs. Smart Agriculture Based on Artificial Intelligence. By Aleksei V. Bogoviz, Vladimir S. Osipov, Tatiana M. Vorozheykina, Veronika V. Yankovskaya and Igor Yu. Sklyarov -- Chapter 7: Transition from Digital Agriculture to Agriculture 4.0 as the Most Promising Scenario for Ensuring Future Food Security. By Mikhail S. Kyzurov, Ayapbergen A. Taubayev, Larissa P. Steblyakova and Larisa V. Shabaltina -- Chapter 8: A New Level of Food Security as a Result of the Transition of Food-Importing Countries to Agriculture 4.0 based on Deep Learning. By Anastasia A. Sozinova, Aigul S. Daribekova, Irina P. Lapteva and Maria V. Makarova -- Chapter 9: Risks of Agricultural Economy and Climate Risk Management for Enterprises of Agriculture 4.0 based on Deep Learning. By Tatiana N. Litvinova -- Chapter 10: Prospects for Using Investment by Agricultural Cooperatives of Kyrgyzstan in the Regional Economy of Central Asia. By Kalil D. Dzhumabayev, Alymkul K. Dzhumabayev, Shukurali A. Jamalov, Elmira K. Kydykbaeva and Taalaigul Azamat kyzy -- Part 3. Applied Recommendations for Shaping Agriculture 4.0 based on Deep Learning to Ensure the Food Security of the Economy of the Future -- Chapter 11: Advanced Digital Technology in Agriculture and its Contribution to Food Security. By Elena V. Karanina, Elena A. Vechkinzova, Yuliya A. Kopytina and Nurlybek T. Malelov -- Chapter 12: Roadmap for the Transition from Digital Agriculture to Agriculture 4.0 based on Deep Learning in the Economy of the Future by 2030. By Nazgul S. Daribekova, Marina A. Sanovich, Nadezhda K. Savelyeva, Tatiana A. Dugina and Anastasia I. Smetanina -- Chapter 13: Automation of Agriculture Based on Deep Learning: Modeling and Management to Improve Quality and Efficiency. By Natalia V. Przhedetskaya, Eleonora V. Nagovitsyna, Victoria Yu. Przhedetskaya and Ksenia V. Borzenko -- Chapter 14: Responsible Production and Consumption in Agriculture 4.0 based on Deep Learning for Sustainable Development. By Yerlan B. Zhailauov, Natalia V. Przhedetskaya and Vasilii I. Bespyatykh.

Sommario/riassunto

This book explores issues of agricultural development and the provision of food security, providing a core framework and recommendations for implementing sustainable development goals in these areas. Focused on the period up to 2030 to match the timeline of the SDGs, the book surveys the current landscape and the prospects for agricultural development, demonstrating how Agriculture 4.0 based on AI and deep learning must follow from digitalization as the next step to ensuring food security. It brings together research based on analytical and statistical data, including the IMD World Digital Competitiveness Report and the Food Security Report from the Economist Intelligence Unit, and reliable mathematical tools including correlation and regression analysis, forecasting with histogramming, probability estimates, and the simplex method, as well as Game Theory methodology and the hierarchical procedure method of Thomas Lorie Saaty to forecast international scenarios for food security in the future economy. Containing theoretical and practical insights, the book will be of interest to those studying agricultural economics, the digital economy, and concepts of Agriculture 4.0 and Industry 4.0. Elena G. Popkova is a Leading Researcher at Moscow State Institute of International Relations (MGIMO University), and the President of the Institute of Scientific Communications, Russia. Bruno S. Sergi is an Instructor at Harvard University, USA. He is also an Associate of the Harvard's Davis Center for Russian and Eurasian Studies and the

3. Record Nr.	UNINA9910973727603321
Autore	Wiaderny Bernard
Titolo	"Schule des politischen Denkens" : Die Exilzeitschrift "Kultura" im Kampf um die Unabhängigkeit Polens 1947–1991 / Bernard Wiaderny
Pubbl/distr/stampa	Paderborn, : Brill Schöningh, 2018
ISBN	3-657-78787-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource
Disciplina	943
Soggetti	deutsch-polnische Beziehungen Exil Geschichte Polens Kalter Krieg russisch-polnische Beziehungen Zeitschriftenforschung ukrainisch-polnische Beziehungen
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Einführung -- Der »Kultura«-Kreis -- Politische Profilierung (1946–1951) -- Die amerikanische Option (1949–1956) -- Die Neutralisierung Ostmitteleuropas (1955–1962) -- Polen: Von der »revolutionären Dynamik« zur langfristigen Planung -- Das russische Imperium: Prometheismus und propolnisches Lobby -- Deutschland und die deutsche Minderheit in Polen: Zivilgesellschaftliche Kontakte und Neudefinition der Polonität -- Schluss -- Anhang -- Summary -- Personenregister -- Pseudonymen- und Kryptonomenverzeichnis.
Sommario/riassunto	Mit Bernard Wiadernys Buch liegt die erste deutschsprachige Monographie über die polnische Exilzeitschrift »Kultura« vor. Sie erschien in Paris in den Jahren 1947-2000 und war die wichtigste polnische Zeitschrift der Nachkriegszeit. Der Autor rekonstruiert die Bemühungen des »Kultura«-Kreises um ein unabhängiges Polen ohne

kommunistische Herrschaft. Vor dem Hintergrund des »Kalten Krieges« geht es um die Aktivitäten im Rahmen des US-finanzierten »Kongresses für kulturelle Freiheit« ebenso wie um das Engagement für die Neutralisierung Ostmitteleuropas. Dargestellt wird die Rolle der Zeitschrift in Polen: Ihr Einsatz für die reformfreudigen, parteinahen Intellektuellen in den 1950er und 1960er Jahren sowie für die demokratische Opposition und die Gewerkschaft »Solidarnosc« in den 1970er und 1980er Jahren. Auch die Positionierung des Blattes während des Zerfalls des kommunistischen Regimes 1989 kommt zur Sprache. Thematisiert wird die Zusammenarbeit der »Kultura« mit russischen und ukrainischen Intellektuellen, sowohl in der Sowjetunion, als auch im Exil sowie ihre Haltung zur Deutschland-Problematik, darunter zur »Ostpolitik« der SPD in den 1970er und 1980er Jahren.
