

1. Record Nr.	UNISA996472049303316
Autore	Ladygina Yuliya
Titolo	Bridging East and West : Ol'ha Kobylans'ka, Ukraine's Pioneering Modernist / / Yuliya Ladygina
Pubbl/distr/stampa	Toronto : , : University of Toronto Press, , [2020] ©2019
ISBN	1-4426-3075-2 1-4426-3076-0
Descrizione fisica	1 online resource (294 pages)
Disciplina	891.7933
Soggetti	Comparative Fascism European Intellectualism Feminism Modernist Literature Nationalism Nietzsche Nietzscheanism Ol'ha Kobylans'ka Ukrainian Literature Victorian Women's Writing LITERARY CRITICISM / European / Eastern (see also Russian & Former Soviet Union) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- List of Illustrations -- Acknowledgments -- Abbreviations for Standard Editions -- Introduction -- 1. The Art of Feminist Compromise -- 2. New Woman, New Myth -- 3. The Populist Trial -- 4. Hidden Modernism -- 5. War and Fiction -- 6. Between the Right and the Left -- Afterword -- Notes -- Works Cited -- Index
Sommario/riassunto	Bridging East and West explores the literary evolution of one of Ukraine's foremost modernist writers, Ol'ha Kobylanska, who was a

major contributor in the intellectual debates of her time. Investigating themes of feminism, populism, Nietzscheanism, nationalism, and fascism in her works, this study presents an alternative intellectual genealogy in turn-of-the-century European arts and letters whose implications reach far beyond the field of Ukrainian studies. Rather than repeating various narratives about modernism as a radical response to nineteenth-century bourgeois culture or an aesthetic of fragmentation, this study highlights the fissures and fusions inherent to turn-of-the-century thought. For feminist scholars, *Bridging East and West* makes accessible a thorough account of a central, yet overlooked, woman writer who served as a model and a contributor within a major cultural tradition. For those working in Victorian studies or comparative fascism and for those interested in Nietzsche and his influence on European intellectuals, Kobylians'ka emerges in this study as an unlikely, but no less active, trailblazer in the social and aesthetic theories that would define European debates about culture, science, and politics in the first half of the twentieth century. For those interested in questions of transnationalism and intersectionality, this study's discussion of Kobylians'ka's hybrid cultural identity and philosophical program exemplifies cultural interchange and irreducible complexities of cultural identity.

2. Record Nr.	UNINA9910566463203321
Autore	Nazaripouya Hamidreza
Titolo	Integration and Control of Distributed Renewable Energy Resources
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (148 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The deployment of distributed renewable energy resources (DRERs) has accelerated globally due to environmental concerns and an increasing demand for electricity. DRERs are considered to be solutions to some of the current challenges related to power grids, such as reliability, resilience, efficiency, and flexibility. However, there are still several technical and non-technical challenges regarding the deployment of distributed renewable energy resources. Technical concerns associated with the integration and control of DRERs include, but are not limited, to optimal sizing and placement, optimal operation in grid-connected and islanded modes, as well as the impact of these resources on power quality, power system security, stability, and protection systems. On the other hand, non-technical challenges can be classified into three categories-regulatory issues, social issues, and economic issues. This Special Issue will address all aspects related to the integration and control of distributed renewable energy resources. It aims to understand the existing challenges and explore new solutions and practices for use in overcoming technical challenges.</p>

3. Record Nr.	UNICAMPANIAVAN00294175
Autore	Øksendal, Bernt K.
Titolo	Stochastic Differential Equations : An Introduction with Applications / Bernt Øksendal
Pubbl/distr/stampa	Berlin ; Heidelberg, : Springer, 1995
Edizione	[4. ed]
Descrizione fisica	xvi, 271 p. ; 24 cm
Soggetti	60G35 - Signal detection and filtering (aspects of stochastic processes) [MSC 2020] 60G40 - Stopping times; optimal stopping problems; gambling theory [MSC 2020] 60G44 - Martingales with continuous parameter [MSC 2020] 60H10 - Stochastic ordinary differential equations [MSC 2020] 60J25 - Continuous-time Markov processes on general state spaces [MSC 2020] 60J45 - Probabilistic potential theory [MSC 2020] 93E20 - Optimal stochastic control [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia