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Autore	Bonadeo Alfredo
Titolo	Mark of the beast : death and degradation in the literature of the Great War // Alfredo Bonadeo
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ISBN	0-8131-8483-5 0-8131-5648-3
Descrizione fisica	1 online resource (184 p.)
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Soggetti	European literature - 20th century - History and criticism Italian literature - 20th century - History and criticism World War, 1914-1918 - Literature and the war World War, 1914-1918 - Psychological aspects World War, 1914-1918 - Moral and ethical aspects Electronic books.
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Nota di contenuto	Cover; Half-title; Title; Copyright; Contents; Preface; 1 The Animal Within; 2 A Bath of Black Blood; 3 A Loss beyond Life; Conclusion; Notes; Index
Sommario/riassunto	The First World War is a watershed in the intellectual and spiritual history of the modern world. On the one hand, it brought an end to a sense of optimism and decency bred by the prosperity of nineteenth-century Europe. On the other, it brought forth a sense of futility and alienation that has since pervaded European thought. That cataclysmic experience is richly reflected in the work of writers and artists from both sides of the conflict, and this study provides a detailed analysis of two basic themes -- death and degradation -- that mark the literature about the war. From their accounts most

2. Record Nr.	UNINA9910557359403321
Autore	Jbilou Khalide
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Descrizione fisica	1 online resource (126 p.)
Soggetti	Information technology industries
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Sommario/riassunto	<p>Numerical linear algebra is a very important topic in mathematics and has important recent applications in deep learning, machine learning, image processing, applied statistics, artificial intelligence and other interesting modern applications in many fields. The purpose of this Special Issue in Mathematics is to present the latest contributions and recent developments in numerical linear algebra and applications in different real domains. We invite authors to submit original and new papers and high-quality reviews related to the following topics: applied linear algebra, linear and nonlinear systems of equations, large matrix equations, numerical tensor problems with applications, ill-posed problems and image processing, linear algebra and applied statistics, model reduction in dynamic systems, and other related subjects. The submitted papers will be reviewed in line with the traditional submission process. This Special Issue will be dedicated to the inspired mathematician Constantin Petridi, who has devoted his life to mathematics.</p>