

1. Record Nr.	UNINA9910461191903321
Autore	Fell Jill
Titolo	Alfred Jarry [[electronic resource] /] / Jill Fell
Pubbl/distr/stampa	London, : Reaktion Books, 2010
ISBN	1-283-13371-7 9786613133717 1-86189-887-8
Descrizione fisica	1 online resource (222 p.)
Collana	Critical lives
Disciplina	842.8 22 848.809
Soggetti	Authors, French - 19th century Electronic books.
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.
Nota di contenuto	Imprint page; Contents; Prologue; 1. Laval, Saint-Brieuc and Rennes; 2. Literary Success and a Rejected Coat; 3. The ArtMagazine Editor; 4. Military Service: Fiction and Fact; 5. 'After Us the Savage God'; 6. 'The Rising Light of the Quartier Latin'; 7. From Puppets to Pataphysics; 8. Through the Dimensions; 9. Journalism, Le Surmale and Brussels; 10. Poverty, Illness and Death; Epilogue; References; Bibliography; Acknowledgements; Photo Acknowledgements
Sommario/riassunto	Alfred Jarry's (1873-1907) creation of the monster-tyrant Ubu in his play <i>Ubu Roi</i> was a watershed in theater history and brought him instant notoriety following its Paris premiere in 1896. In this concise, critical biography, Jill Fell explores this and the many achievements that this multi-talented and influential writer and playwright crammed into his short life. Drawing on numerous anecdotes and the early publications of the College de 'Pataphysique, Fell traces Jarry's growth and influence, as he rapidly established his literary reputation as a prose writer, jour

2. Record Nr.	UNINA9910473448703321
Autore	Hughes Ciaran
Titolo	Quantum Computing for the Quantum Curious
Pubbl/distr/stampa	Springer Nature, 2021 Cham : , : Springer International Publishing AG, , 2021 ©2021
ISBN	3-030-61601-0
Descrizione fisica	1 online resource (159 pages)
Altri autori (Persone)	IsaacsonJoshua PerryAnastasia SunRanbel F TurnerJessica
Disciplina	006.3843
Soggetti	Particle & high-energy physics Computer science Teaching of a specific subject
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This open access book makes quantum computing more accessible than ever before. A fast-growing field at the intersection of physics and computer science, quantum computing promises to have revolutionary capabilities far surpassing “classical” computation. Getting a grip on the science behind the hype can be tough: at its heart lies quantum mechanics, whose enigmatic concepts can be imposing for the novice. This classroom-tested textbook uses simple language, minimal math, and plenty of examples to explain the three key principles behind quantum computers: superposition, quantum measurement, and entanglement. It then goes on to explain how this quantum world opens up a whole new paradigm of computing. The book bridges the gap between popular science articles and advanced textbooks by making key ideas accessible with just high school physics as a prerequisite. Each unit is broken down into sections labelled by difficulty level, allowing the course to be tailored to the student's

experience of math and abstract reasoning. Problem sets and simulation-based labs of various levels reinforce the concepts described in the text and give the reader hands-on experience running quantum programs. This book can thus be used at the high school level after the AP or IB exams, in an extracurricular club, or as an independent project resource to give students a taste of what quantum computing is really about. At the college level, it can be used as a supplementary text to enhance a variety of courses in science and computing, or as a self-study guide for students who want to get ahead. Additionally, readers in business, finance, or industry will find it a quick and useful primer on the science behind computing's future.

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