

1. Record Nr.	UNINA990003014580403321
Autore	Debeauvais, Michel
Titolo	L'assistance technique / Michel Debeauvais
Pubbl/distr/stampa	Paris : Presses Universitaires de France, 1962
Descrizione fisica	123 p. ; 23 cm
Collana	Etudes "Tiers monde" : Problemes des pays sous-développès
Altri autori (Persone)	Sournia, Jean-Claude Valin, Emile
Disciplina	F/1.331 N/1.2
Locazione	SE
Collocazione	S O/1.341 BEB
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Problemes humains de la cooperation technique / Jean-Claude Sournia Problemes psychologiques du developpement economique et social / Emile Valin

2. Record Nr.	UNINA9910791040203321
Autore	Van Dooren Thom <1980->
Titolo	Flight ways : life and loss at the edge of extinction / / Thom van Dooren ; cover photo, Wayne Kryduba ; cover design, Mary Ann Smith
Pubbl/distr/stampa	New York : , : Columbia University Press, , 2014 ©2014
ISBN	0-231-53744-1
Descrizione fisica	1 online resource (x, 193 pages) : illustrations (black and white)
Collana	Critical perspectives on animals
Disciplina	598.138
Soggetti	Birds - Extinction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Introduction: Telling Lively Stories at the Edge of Extinction -- One. Fledging Albatrosses: Flight Ways and Wasted Generations -- Two. Circling Vultures: Life and Death at the Dull Edge of Extinction -- Three. Urban Penguins: Stories for Lost Places -- Four. Breeding Cranes: The Violent-Care of Captive Life -- Five. Mourning Crows: Grief in a Shared World -- Epilogue: A Call for Stories -- Notes -- References -- Index
Sommario/riassunto	A leading figure in the emerging field of extinction studies, Thom van Dooren puts philosophy into conversation with the natural sciences and his ethnographic encounters to vivify the cultural and ethical significance of modern-day extinctions. Unlike other meditations on the subject, Flight Ways incorporates the particularities of real animals and their worlds, drawing philosophers, natural scientists, and general readers into the experience of living among and losing biodiversity. Each chapter of Flight Ways focuses on a different species or group of birds: North Pacific albatrosses, Indian vultures, an endangered colony of penguins in Australia, Hawaiian crows, and the iconic whooping cranes of North America. Written in eloquent and moving prose, the book takes stock of what is lost when a life form disappears from the world-the wide-ranging ramifications that ripple out to implicate a number of human and more-than-human others. Van Dooren intimately explores what life is like for those who must live on the edge of extinction, balanced between life and oblivion, taking care of their

young and grieving their dead. He bolsters his studies with real-life accounts from scientists and local communities at the forefront of these developments. No longer abstract entities with Latin names, these species become fully realized characters enmeshed in complex and precarious ways of life, sparking our sense of curiosity, concern, and accountability toward others in a rapidly changing world.

3. Record Nr.	UNINA9910830644003321
Autore	Aritome Seiichi
Titolo	NAND flash memory technologies / / Seiichi Aritome
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2016] [Piscataway, New Jersey] : , : IEEE Xplore, , [2015]
ISBN	1-119-13261-4 1-119-13262-2
Descrizione fisica	1 online resource (433 p.)
Collana	IEEE press series on microelectronic systems
Disciplina	004.5/6
Soggetti	Flash memories (Computers) Computer storage devices
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 at the end of each chapters and index.
Nota di contenuto	Principle of NAND flash memory -- NAND flash memory devices -- Advanced operation for multilevel cell -- Scaling challenge of NAND flash memory cells -- Reliability of NAND flash memory -- Three-dimensional NAND flash cell -- Challenges of NAND flash memory.
Sommario/riassunto	Examines the history, basic structure, and processes of NAND flash memory This book discusses basic and advanced NAND flash memory technologies, including the principle of NAND flash, memory cell technologies, multi-bits cell technologies, scaling challenges of memory cell, reliability, and 3-dimensional cell as the future technology. Chapter 1 describes the background and early history of NAND flash. The basic device structures and operations are described in Chapter 2. Next, the author discusses the memory cell technologies

focused on scaling in Chapter 3, and introduces the advanced operations for multi-level cells in Chapter 4. The physical limitations for scaling are examined in Chapter 5, and Chapter 6 describes the reliability of NAND flash memory. Chapter 7 examines 3-dimensional (3D) NAND flash memory cells and discusses the pros and cons in structure, process, operations, scalability, and performance. In Chapter 8, challenges of 3D NAND flash memory are discussed. Finally, in Chapter 9, the author summarizes and describes the prospect of technologies and market for the future NAND flash memory. . Offers a comprehensive overview of NAND flash memories, with insights into NAND history, technology, challenges, evolutions, and perspectives. Describes new program disturb issues, data retention, power consumption, and possible solutions for the challenges of 3D NAND flash memory . Written by an authority in NAND flash memory technology, with over 25 years' experience NAND Flash Memory Technologies is a reference for engineers, researchers, and designers who are engaged in the development of NAND flash memory or SSD (Solid State Disk) and flash memory systems.
