

1. Record Nr.	UNINA9910583198803321
Autore	Aucouturier Valérie
Titolo	Elizabeth Anscombe : L'esprit en pratique // Valérie Aucouturier
Pubbl/distr/stampa	Paris, : CNRS Éditions, 2022
ISBN	2-271-14208-3
Descrizione fisica	1 online resource (232 p.)
Collana	CNRS Philosophie
Soggetti	Philosophy action morale philosophie de l'action Anscombe
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Elizabeth Anscombe (1919-2001) est l'une des grandes philosophes britanniques du XXe siècle. Influencée par Aristote et la scolastique médiévale, mais surtout par son maître Ludwig Wittgenstein, elle a renouvelé les débats en philosophie de l'action et en philosophie morale. L'action est un sujet de perplexité pour le philosophe car, irréductible à un mouvement sans agent, elle engage une volonté, des intentions et des valeurs morales. Elle se situe donc entre philosophie de l'esprit et philosophie morale : préciser le rôle de la volonté et des intentions dans l'action nous éclaire sur les degrés de responsabilité – en particulier morale – de l'agent. Dès lors, comprendre comment s'intriquent la spontanéité de l'action et sa dimension téléologique devient un enjeu majeur de la philosophie. L'esprit en pratique explique pourquoi la philosophie de l'esprit selon Anscombe doit opérer un détour par la philosophie de l'action et décrire le « mental » dans ce qu'il a de visible. Mais aussi pourquoi toute considération sur l'éthique impose de s'appuyer sur une vision claire des motifs de l'action et du type d'agent qui en est le moteur. En s'inscrivant pleinement dans les débats actuels sur la subjectivité, l'intentionnalité, la responsabilité, la philosophie d'Anscombe renouvelle en profondeur la notion d'</p>

intention.

2. Record Nr.	UNINA9910780151603321
Autore	Hua Zhu <1970->
Titolo	Phonological development in specific contexts [[electronic resource]] : studies of Chinese-speaking children / / Zhu Hua
Pubbl/distr/stampa	Clevedon ; Buffalo, N.Y., : Multilingual Matters, c2002
ISBN	1-280-82804-8 9786610828043 9781853595891 1-85359-589-6
Descrizione fisica	1 online resource (230 p.)
Collana	Child language and child development ; ; 3
Disciplina	401/.93
Soggetti	Language acquisition Grammar, Comparative and general - Phonology Chinese language - Acquisition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 188-200) and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Acknowledgements -- Conventions on Transcriptions -- Chapter 1. Language Universals and Crosslinguistic Studies of Phonological Acquisition -- Chapter 2. Putonghua Phonology -- Chapter 3. Phonological Acquisition of Normally Developing Children. I: Cross-sectional Study -- Chapter 4. Phonological Acquisition of Normally Developing Children. II: Longitudinal Study -- Chapter 5. The Phonological Systems of Putonghua-speaking Children with Functional Speech Disorders -- Chapter 6. Development and Change in the Phonology of Putonghua-speaking Children with Functional Speech Disorders -- Chapter 7. The Phonological Systems of a set of Putonghua-speaking Twins -- Chapter 8. Phonological Development of a Putonghua-speaking Child with Prelingual Hearing Impairment: A Longitudinal Case Study -- Chapter 9. General Discussion and Conclusion -- References -- Appendices -- Index

Sommario/riassunto This is the first book-length study of phonological development and impairment of Chinese-speaking children. It provides the first normative data on this population, which will be of value to speech and language therapists and other professionals. It also advances the notion of 'phonological saliency' which explains the cross-linguistic similarities and differences in children's phonological development.

3. Record Nr.	UNINA9910155108203321
Autore	Duffy Dean G.
Titolo	Advanced engineering mathematics with MATLAB // Dean G. Duffy
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2017] ©2017
ISBN	1-4987-3966-0 1-315-36928-1 1-4987-3967-9
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (1,005 pages) : illustrations
Collana	Advances in applied mathematics
Disciplina	620.0028553
Soggetti	Engineering mathematics - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Chapman & Hall book."
Nota di contenuto	Classic engineering mathematics -- Transform methods -- Stochastic processes.
Sommario/riassunto	Advanced Engineering Mathematics with MATLAB, Fourth Edition builds upon three successful previous editions. It is written for today's STEM (science, technology, engineering, and mathematics) student. Three assumptions underlie its structure: (1) All students need a firm grasp of the traditional disciplines of ordinary and partial differential equations, vector calculus and linear algebra. (2) The modern student must have a strong foundation in transform methods because they provide the mathematical basis for electrical and communication studies. (3) The biological revolution requires an understanding of stochastic (random) processes. The chapter on Complex Variables, positioned as the first chapter in previous editions, is now moved to

Chapter 10. The author employs MATLAB to reinforce concepts and solve problems that require heavy computation. Along with several updates and changes from the third edition, the text continues to evolve to meet the needs of today's instructors and students.
