

1. Record Nr.	UNINA9910796672803321
Autore	Hsieh Elaine
Titolo	Bilingual health communication : working with interpreters in cross-cultural care // Elaine Hsieh
Pubbl/distr/stampa	New York ; ; London : , : Routledge, , 2016
ISBN	1-315-65830-5 1-317-33064-1 1-317-33065-X
Descrizione fisica	1 online resource (373 pages)
Disciplina	610.696
Soggetti	Physician and patient Health facilities - Translating services
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Interpreter-mediated medical encounters as a field of research -- 2. Emerging trends and corresponding challenges in bilingual health research -- 3. Innovative research designs to advance theory and practice -- 4. Conceptualizing interpreters in bilingual health communication -- 5. Model of bilingual health communication -- 6. Interpreters' perception and management of competing goals -- 7. Clinical demands and interpersonal relationships in bilingual health care -- 8. Interpreter-mediated encounters as goal-oriented communicative activity -- 9. Moving forward : theory development and practice recommendations.

2. Record Nr.	UNINA9910409667103321
Autore	Lin Zhouchen
Titolo	Accelerated optimization for machine learning : first-order algorithms / / Zhouchen Lin, Huan Li, Cong Fang
Pubbl/distr/stampa	Singapore : , : Springer, , [2020] ©2020
ISBN	981-15-2910-8 9789811529108
Descrizione fisica	1 online resource (286 pages)
Disciplina	006.31
Soggetti	Machine learning - Mathematics Mathematical optimization Computer science - Mathematics Machine Learning Optimization Math Applications in Computer Science Computational Mathematics and Numerical Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Accelerated Algorithms for Unconstrained Convex Optimization -- Chapter 3. Accelerated Algorithms for Constrained Convex Optimization -- Chapter 4. Accelerated Algorithms for Nonconvex Optimization -- Chapter 5. Accelerated Stochastic Algorithms -- Chapter 6. Accelerated Paralleling Algorithms -- Chapter 7. Conclusions.
Sommario/riassunto	This book on optimization includes forewords by Michael I. Jordan, Zongben Xu and Zhi-Quan Luo. Machine learning relies heavily on optimization to solve problems with its learning models, and first-order optimization algorithms are the mainstream approaches. The acceleration of first-order optimization algorithms is crucial for the efficiency of machine learning. Written by leading experts in the field, this book provides a comprehensive introduction to, and state-of-the-art review of accelerated first-order optimization algorithms for

machine learning. It discusses a variety of methods, including deterministic and stochastic algorithms, where the algorithms can be synchronous or asynchronous, for unconstrained and constrained problems, which can be convex or non-convex. Offering a rich blend of ideas, theories and proofs, the book is up-to-date and self-contained. It is an excellent reference resource for users who are seeking faster optimization algorithms, as well as for graduate students and researchers wanting to grasp the frontiers of optimization in machine learning in a short time.

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