

1. Record Nr.	UNINA9910160849303321
Autore	Barbusse Henri
Titolo	Das Feuer
Pubbl/distr/stampa	Chicago : , : Otbebookpublishing, , 2015 ©2015
ISBN	9783956765087 3956765087
Edizione	[1st ed.]
Descrizione fisica	1 online resource (317 p.)
Collana	Classics To Go
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Das Feuer" - Tagebuch einer Korporalschaft. (französischer Originaltitel: Le Feu. journal d'une escouade.) ist ein Roman von Henri Barbusse, der darin seine eigenen Erfahrungen als Teilnehmer am Ersten Weltkrieg verarbeitete. Barbusse meldete sich bei Kriegsausbruch 1914 freiwillig zum Dienst in der französischen Armee. Bis zu seinem Dienstenende 1916 verbrachte er insgesamt elf Monate an der Front; noch im Schutzengraben sollen nach seiner Auskunft die ersten Skizzen zu „Das Feuer“ entstanden sein. Verwundungsbedingt vom Kampfschauplatz abgezogen begann er noch während seiner Dienstzeit, die Schilderung des Stellungskriegs niederzulegen. (Auszug aus Wikipedia)

2. Record Nr.	UNINA9910483080403321
Autore	Xu Wen
Titolo	Optimal Social Influence / / by Wen Xu, Weili Wu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-37775-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (VIII, 124 p. 24 illus., 19 illus. in color.)
Collana	SpringerBriefs in Optimization, , 2190-8354
Disciplina	302.231
Soggetti	Mathematical optimization Algorithms Mathematical models Computer science—Mathematics Optimization Algorithm Analysis and Problem Complexity Mathematical Modeling and Industrial Mathematics Math Applications in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction of Social Influence Analysis -- 2. Diffusion of Information -- 3. Information Source Detection in Social Networks -- 4. Rumor Blocking in Social Networks -- 5. Multiple Social Influence: Models and Applications.
Sommario/riassunto	This self-contained book describes social influence from a computational point of view, with a focus on recent and practical applications, models, algorithms and open topics for future research. Researchers, scholars, postgraduates and developers interested in research on social networking and the social influence related issues will find this book useful and motivating. The latest research on social computing is presented along with and illustrations on how to understand and manipulate social influence for knowledge discovery by applying various data mining techniques in real world scenarios. Experimental reports, survey papers, models and algorithms with specific optimization problems are depicted. The main topics covered in this book are: chrematistics of social networks, modeling of social

influence propagation, popular research problems in social influence analysis such as influence maximization, rumor blocking, rumor source detection, and multiple social influence competing. .
