

1. Record Nr.	UNINA9910464025503321
Autore	Fried SuEllen
Titolo	Banishing bullying behavior : transforming the culture of peer abuse / / SuEllen Fried and Blanche Sosland ; foreword by James Garbarino
Pubbl/distr/stampa	Lanham, Maryland : , : Rowman & Littlefield Education, , [2011] ©2011
ISBN	1-61048-434-7
Edizione	[Second edition.]
Descrizione fisica	1 online resource (201 p.)
Altri autori (Persone)	SoslandBlanche E <1936-> (Blanche Eisemann)
Disciplina	371.5/8
Soggetti	Bullying in schools - Prevention School violence - Prevention School children - Conduct of life 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 (pages 169-173) and index.
Nota di contenuto	Transforming the culture -- Dimensions and overview of bullying -- Back to bullying basics -- Getting specific about bullying -- Cyberbullying: unimagined cruelty -- Bully-free summer camps -- Bullying from preschool through adolescence -- Helping special needs students achieve success -- The challenge of changing the culture -- Change agents -- Empowering students in the solution -- Ten burning questions posed by educators -- Parents as protectors, partners, and change agents -- Letters from children.
Sommario/riassunto	Banishing Bullying Behavior challenges students, parents, educators, education support professionals, administrators, counselors, and policy makers to confront the culture of cruelty that is devastating our society. This book is filled with insights, personal stories, anecdotal material, and strategies that are directed to the widest audience possible. It urges us to become change agents and empower children to transform their pain, rage, and revenge to empathy, kindness, and healing. Fried and Sosland tackle the demanding questions about physical, verbal, emotional, sexual, cyber, sibling, an

2. Record Nr.	UNINA9910779697603321
Autore	Hinze William J.
Titolo	Gravity and magnetic exploration : principles, practices, and applications / / William J. Hinze, Purdue University, Ralph R.B. von Frese, the Ohio State University, Afif H. Saad, Saad GeoConsulting [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-32653-2 1-107-23361-5 1-107-25389-6 0-511-84312-7 1-107-33629-5 1-107-33297-4 1-107-33463-2 1-299-40888-5 1-107-33546-9
Descrizione fisica	1 online resource (xii, 512 pages) : digital, PDF file(s)
Classificazione	SCI032000
Disciplina	531/.14
Soggetti	Geomagnetism Magnetic measurements Gravity - Measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Preface; Acknowledgements; 1. Introduction; Part I. Gravity Exploration: 2. The gravity method; 3. Gravity potential theory; 4. Density of Earth materials; 5. Gravity data acquisition; 6. Gravity data processing; 7. Gravity anomaly interpretation; Part II. Magnetic Exploration: 8. The magnetic method; 9. Magnetic potential theory; 10. Magnetization of Earth materials; 11. Magnetic data acquisition; 12. Magnetic data processing; 13. Magnetic anomaly interpretation; Part III. Applications: 14. Applications of the gravity and magnetic methods; Appendix A. Data systems processing; References; Index.

This combination of textbook and reference manual provides a comprehensive account of gravity and magnetic methods for exploring the subsurface using surface, marine, airborne and satellite measurements. It describes key current topics and techniques, physical properties of rocks and other earth materials, and digital data analysis methods used to process and interpret anomalies for subsurface information. Each chapter starts with an overview and concludes by listing key concepts to consolidate new learning. An accompanying website presents problem sets and interactive computer-based exercises, providing hands-on experience of processing, modeling and interpreting data. A comprehensive online suite of full-color case histories illustrates the practical utility of modern gravity and magnetic surveys. This is an ideal text for advanced undergraduate and graduate courses and reference text for research academics and professional geophysicists. It is a valuable resource for all those interested in petroleum, engineering, mineral, environmental, geological and archeological exploration of the lithosphere.

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