

1. Record Nr.	UNINA9910450462503321
Autore	Caldas Stephen J. <1957->
Titolo	Raising bilingual-biliterate children in monolingual cultures [[electronic resource] /] / Stephen J. Caldas
Pubbl/distr/stampa	Clevedon, : Multilingual Matters, 2006
ISBN	1-280-50173-1 9786610501731 1-4237-8809-5 1-85359-877-1
Descrizione fisica	1 online resource (247 p.)
Collana	Bilingual education and bilingualism
Disciplina	306.44608309714
Soggetti	Bilingualism in children - Louisiana Bilingualism in children - Quebec (Province) English language - Acquisition French language - Acquisition Second language acquisition 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.
Nota di contenuto	Front matter -- Contents -- List of Tables and Figures -- Acknowledgements -- Preface -- 1. Introduction and Focus of the Book -- 2. Bilingualism in America -- 3. Methodology: Taking the Measure of the Project -- 4. Bilingual Antecedents -- 5. Home and Community -- 6. The School -- 7. Reading, Media, Hobbies and Games -- 8. The Psychology of Pre- and Early Adolescent Bilingualism -- 9. The Psychology of Middle Adolescent Bilingualism -- 10. Emerging Bilingualistic Identities -- 11. Taking the Measure of Bilingualism -- 12. Lessons Learned, Broader Implications and Guidelines for Parents -- Bibliography -- Appendices -- Index
Sommario/riassunto	This book is a case study carefully detailing the French/English bilingual and biliterate development of three children in one family beginning with their births and ending in late adolescence. The author and researcher is the children's French/English bilingual American father, who was aided by his bilingual French Canadian wife (also the

children's mother). We reared our three children in two different cultures— essentially monolingual English-speaking Louisiana, and totally monolingual French-speaking Québec. The family spent academic years in Louisiana, and the summer months in Québec. Our strategy was to speak only French to our son and our identical twin daughters. We artificially orchestrated and manipulated both the strategies, and to the extent possible, even the children's environments to ensure the success of our project. Additionally, I carefully documented our progress using a variety of research tools, including audio and videotape recordings, teacher and child surveys, interviews with teachers, fieldnotes, psychological and diagnostic testing, and standardized assessment instruments.

2. Record Nr.	UNINA9910827559003321
Autore	Walker Lawrence R.
Titolo	Landslide ecology // Lawrence R. Walker, University of Nevada, Las Vegas, Nevada, USA, Aaron B. Shiels, USDA National Wildlife Research Center, Hilo, Hawaii, USA [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-23265-1 1-139-60955-6 1-139-61141-0 1-139-62443-1 1-139-60824-X 1-139-61513-0 0-511-97868-5 1-283-89932-9 1-139-62071-1
Descrizione fisica	1 online resource (xiv, 300 pages) : digital, PDF file(s)
Collana	Ecology, biodiversity, and conservation
Classificazione	NAT010000
Disciplina	577.5/8
Soggetti	Landslides Geomorphology Revegetation Colonization (Ecology)
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; 1. Introduction; 2. Spatial patterns; 3. Physical causes and consequences; 4. Biological consequences; 5. Biotic interactions and temporal patterns; 6. Living with landslides; 7. Large scales and future directions for landslide ecology; Glossary; References; Index.
Sommario/riassunto	<p>Despite their often dangerous and unpredictable nature, landslides provide fascinating templates for studying how soil organisms, plants and animals respond to such destruction. The emerging field of landslide ecology helps us understand these responses, aiding slope stabilisation and restoration and contributing to the progress made in geological approaches to landslide prediction and mitigation. Summarising the growing body of literature on the ecological consequences of landslides, this book provides a framework for the promotion of ecological tools in predicting, stabilising, and restoring biodiversity to landslide scars at both local and landscape scales. It explores nutrient cycling; soil development; and how soil organisms disperse, colonise and interact in what is often an inhospitable environment. Recognising the role that these processes play in providing solutions to the problem of unstable slopes, the authors present ecological approaches as useful, economical and resilient supplements to landslide management.</p>