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Autore	Guimond Sergue
Titolo	Psychologie sociale : perspective multiculturelle // Sergue Guimond
Pubbl/distr/stampa	Bruxelles : , : Mardaga, , 2013 ©2010
ISBN	2-8047-0139-5
Descrizione fisica	1 online resource (296 p.)
Collana	PSY-Individus, groupes, culture
Disciplina	305.8
Soggetti	Multiculturalism - Psychological aspects
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>Au carrefour d'une préoccupation pour les phénomènes psychologiques et pour les faits de société, la psychologie sociale occupe une place privilégiée parmi les sciences humaines et sociales. Dans un langage simple et accessible, cet ouvrage en expose les principes fondamentaux et offre, pour la première fois en langue française, une perspective multiculturelle sur les objets d'études de la psychologie sociale. Une telle perspective qui place l'influence de la culture au centre de l'analyse est devenue incontournable. Les recherches réalisées au cours des 30 dernières années ont en effet convaincu les psychologues sociaux, en Amérique comme en Europe, qu'il n'est plus possible de prétendre développer des théories générales du comportement humain tout en étudiant les phénomènes psychologiques au sein d'une seule culture. Considérer le rôle de la culture, c'est questionner le fondement même de la discipline : Les lois de la psychologie sociale sont-elles universelles ? Les phénomènes de conformisme ou d'influence étudiés classiquement en psychologie sociale prennent-ils des formes différentes selon le contexte culturel? La culture exerce-t-elle une influence déterminante sur le fonctionnement psychologique ? Les stéréotypes culturels ont-ils un fondement dans la réalité ? Quels sont les moyens d'améliorer les relations entre les membres de communautés culturelles distinctes ? En dix chapitres, ce volume fait le point sur ces questions en introduisant</p>

les principales théories et recherches de la psychologie sociale, en évaluant leur validité interculturelle, et en élaborant les questions à approfondir. Il offre ainsi une perspective d'intégration qui s'avère essentielle face à l'accroissement des connaissances dans les sciences humaines et sociales.

2. Record Nr.	UNINA9911006772503321
Autore	Kresic Neven
Titolo	Groundwater hydrology of springs : engineering, theory, management, and sustainability / / Neven Kresic, Zoran Stevanovic
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Butterworth-Heinemann, c2010
ISBN	1-282-61857-1 9786612618574 0-08-094945-2
Descrizione fisica	1 online resource (593 p.)
Altri autori (Persone)	StevanovicZoran
Disciplina	628.1/12
Soggetti	Groundwater - Quality Water quality management Groundwater - Management Hydrogeology Springs
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 and index.
Nota di contenuto	Front Cover; Groundwater Hydrology of Springs; Copyright Page; Contents; Preface; About the Editors; List of Contributors; Chapter 1: Sustainability and management of springs; 1.1 Introduction; 1.2 Concept of sustainability; 1.3 Spring management; 1.3.1 Source and resource protection; 1.3.2 Protection versus restoration; References; Chapter 2: Types and classifications of springs; 2.1 Types of springs; 2.1.1 Submerged springs; 2.1.2 Thermal and mineral springs; 2.2 Classifications of springs; 2.3 Karst springs and karst aquifers; 2.4 Springs in extrusive volcanic rocks; References Chapter 3: Recharge of springs3.1 Gaining, losing, and sinking

streams; 3.2 Artificial and environmental tracer methods; 3.2.1 Artificial tracers; 3.2.2 Environmental isotopes; References; Chapter 4: Spring discharge hydrograph; 4.1 Introduction; 4.2 Equations of recession discharge; 4.2.1 Approximation with linear reservoirs; 4.3 Separation of discharge components; 4.4 Probability of spring flows; 4.4.1 Probability of minimum and maximum flows; 4.4.2 Time series analysis; 4.4.3 Frequency analysis of extreme flows; References; Chapter 5: Modeling; 5.1 Introduction 5.2 Correlation and regression 5.3 Autocorrelation and cross-correlation; 5.4 Autoregressive-cross-regressive models (ARCR); 5.5 System analysis and transfer functions; 5.5.1 Composite transfer functions; IUH for the slow flow; Antecedent recession; Effective rainfall; Parameter estimation; 5.5.2 Application for water management; 5.6 Time series models; 5.7 Deterministic models; 5.7.1 Analytic models (equations of groundwater flow); Aquifer in unconsolidated sediments; Fractured rock aquifer; Karst and pseudokarst aquifers; 5.7.2 Representative hydraulic heads; 5.7.3 Numeric Models; References Chapter 6: Springwater geochemistry 6.1 Physical chemistry of natural waters; 6.1.1 Introduction; 6.1.2 Chemical equilibrium and mineral saturation; 6.2 Springwater from silicate rocks; 6.2.1 The dissolution of silica and silicates; 6.2.2 Springs in shales, sandstones, and granites; 6.2.3 Cold water springs in volcanic rocks; 6.3 Springwater from carbonate rocks; 6.3.1 The dissolution of limestone and dolomite; 6.3.2 Chemical kinetics and nonequilibrium; 6.3.3 Chemical characterization of carbonate springwater; Hardness; Ca/Mg ratio; Calculated  $\text{CO}_2$  partial pressure; The saturation index 6.3.4 The chemistry of karst springs 6.3.5 Time-dependent spring chemistry: Chemographs, turbidographs, and storm flow; 6.3.6 Travertine-depositing springs; 6.3.7 Contaminant transport in carbonate springs; Water-soluble compounds; Light, nonaqueous phase liquids; Dense, nonaqueous phase liquids; Metals; Pathogens; Trash; 6.4 Gypsum springs; 6.5 Mineral springs and thermal springs; 6.5.1 Sulfur springs; 6.5.2 Brine and brackish springs; 6.5.3 Carbonated springs from deep sources; 6.5.4 Water chemistry at high temperatures; 6.5.5 Volcanic hot springs; 6.6 Conclusions; Acknowledgments References

## Sommario/riassunto

Groundwater Hydrology of Water Resource Series Water is an essential environmental resource and one that needs to be properly managed. As the world places more emphasis on sustainable water supplies, the demand for expertise in hydrology and water resources continues to increase. This series is intended for professional engineers, who seek a firm foundation in hydrology and an ability to apply this knowledge to solve problems in water resource management. Future books in the series are: Groundwater Hydrology of Springs (2009), Groundwater Hydrology of River Basins (2009), Groundwater Hydrolog