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| 1. Record Nr. | UNINA990005813190403321 |
| Autore | McKendrick, Melveena |
| Titolo | El teatro en España, 1490-1700 / Melveena Mckendrick |
| Pubbl/distr/stampa | Palma de Mallorca : José J. de Olañeta, 1994 |
| ISBN | 84-7651-095-0 |
| Descrizione fisica | 351 p. : ill. ; 22 cm |
| Collana | Oro viejo ; 1 |
| Disciplina | 862.309 |
| Locazione | FLFBC |
| Collocazione | 862.309 KEN 1 |
| Lingua di pubblicazione | Spagnolo |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910711725903321 |
| Autore | Paulsen Carl G. |
| Titolo | Water levels and artesian pressure in observation wells in the United States, 1946 . Part 5 Northwestern states / / prepared under the direction of C. G. Paulsen |
| Pubbl/distr/stampa | [Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1949
Washington : , : United States Government Printing Office |
| Descrizione fisica | 1 online resource (192 pages) : illustrations, map |
| Collana | Geological Survey water-supply paper ; ; 1075 |
| Soggetti | Groundwater - Northwestern States
Artesian wells - Northwestern States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Prepared in cooperation with the States of Colorado, Idaho, Oregon, Utah, Washington, Wyoming, and other agencies." |

Includes tables.

Nota di bibliografia

Includes bibliographical references.

3. **Record Nr.** UNINA9910313027803321
- Autore** Berthiaume Rachel
- Titolo** L'apprentissage de la langue écrite : Approche cognitive / / Nathalie Marec-Breton, Anne-Sophie Besse, Fanny De La Haye, Nathalie Bonneton-Botté, Emmanuelle Bonjour
- Pubbl/distr/stampa** Rennes, : Presses universitaires de Rennes, 2018
- ISBN** 2-7535-6410-8
- Descrizione fisica** 1 online resource (318 p.)
- Altri autori (Persone)** BesseAnne-Sophie
Biot-ChevrierCatherine
BonjourEmmanuelle
Bonneton-BottéNathalie
Bonnneton-BottéNathalie
BosseMarie-Line
BoukadidaNahed
BoutonSophie
CasalisSéverine
ChartrelEstelle
ColéPascale
ComblainAnnick
DaigleDaniel
Da Silva LemeMaria Isabel
DemontElisabeth
De La HayeFanny
Doignon-CamusNadège
DompnierBenoit
EcalJean
FantauzziAlessandra
GombertJean-Émile
HupetMichel
JaniotMarion
LargyPierre
LefrançoisPascale
LeuwersChristel
MaaouiaAbdallah
MagnanAnnie
Marec-BretonNathalie
Metz-LutzMarie-Noëlle
NicolayAnne-Catherine

NithartChristelle
PonceletMartine
SchelstraeteMarie-Anne
Simoës-PerlantAurélie
ValdoisSylviane
Van ReybroeckMarie
Vidigal De PaulaFräulein
VinterAnnie
ZagarDaniel
De La HayeFanny

Soggetti

Psychology, Developmental
éducation
écriture
pédagogie
apprentissage

Lingua di pubblicazione

Francese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Comment les enfants apprennent-ils à lire et à écrire ? D'où proviennent les difficultés observées ? Comment les prévenir ou les enrayer ? Ces questions passionnantes et d'actualité sur le plan de la politique nationale et européenne se sont rapidement muées en sujet de polémiques. Leur mise en avant médiatique a pu laisser penser qu'il existait des ruptures au sein de la communauté scientifique. Un colloque intitulé « Approche cognitive de l'apprentissage de la langue écrite » (Rennes, octobre 2006) avait pourtant permis de montrer une cohésion et une collaboration fécondes entre les nombreux chercheurs français et étrangers qui y participaient. Suite à ce constat, nous souhaitons présenter les avancées récentes de la communauté scientifique internationale dans le domaine de l'apprentissage des procédures de lecture (de l'identification des mots à la compréhension des textes écrits) et de productions des mots écrits (du geste graphique au code orthographique). À travers cette collaboration, le lecteur découvrira que ces avancées s'articulent autour de deux grands axes de recherche qui organisent la structure de l'ouvrage : d'une part, la nature des unités linguistiques prises en compte à l'écrit et d'autre part, les traitements impliqués dans l'installation des procédures de lecture-écriture.

4. Record Nr.	UNINA9910780213803321
Autore	Pruppacher Hans R. <1930->
Titolo	Microphysics of clouds and precipitation [[electronic resource] /] / by Hans R. Pruppacher and James D. Klett
Pubbl/distr/stampa	Dordrecht ; ; Boston, : Kluwer Academic Publishers, c1997
ISBN	1-282-92634-9 9786612926341 0-306-48100-6
Edizione	[2nd rev. and enl. ed.]
Descrizione fisica	1 online resource (975 p.)
Collana	Atmospheric and oceanographic sciences library ; ; v. 18
Altri autori (Persone)	KlettJames D. <1940->
Disciplina	551.57/6
Soggetti	Cloud physics Microphysics Precipitation (Meteorology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With an introduction to cloud chemistry and cloud electricity."
Nota di bibliografia	Includes bibliographical references (p. 874-934) and index.
Nota di contenuto	Historical Review -- Microstructure of Atmospheric Clouds and Precipitation -- The Structure of Water Substance -- Equilibrium Between Water Vapor, Water, Aqueous Solutions, and Ice in Bulk -- Surface Properties of Water Substance -- Equilibrium Behavior of Cloud Drops and Ice Particles -- Homogeneous Nucleation -- The Atmospheric Aerosol and Trace Gases -- Heterogeneous Nucleation -- Hydrodynamics of Single Cloud and Precipitation Particles -- Mechanics of the Atmospheric Aerosol -- Cooling of Moist Air -- Diffusion Growth and Evaporation of Water Drops and Snow Crystals -- Cloud Particle Interactions -- Growth of Cloud Drops by Collision, Coalescence and Breakup -- Growth of Ice Particles by Accretion and Ice Particle Melting -- Cloud Chemistry -- Cloud Electricity.
Sommario/riassunto	Cloud physics has achieved such a voluminous literature over the past few decades that a significant quantitative study of the entire field would prove unwieldy. This book concentrates on one major aspect: cloud microphysics, which involves the processes that lead to the formation of individual cloud and precipitation particles. Common practice has shown that one may distinguish among the following additional major aspects: cloud dynamics, which is concerned with the

physics responsible for the macroscopic features of clouds; cloud electricity, which deals with the electrical structure of clouds and the electrification processes of cloud and precipitation particles; and cloud optics and radar meteorology, which describe the effects of electromagnetic waves interacting with clouds and precipitation. Another field intimately related to cloud physics is atmospheric chemistry, which involves the chemical composition of the atmosphere and the life cycle and characteristics of its gaseous and particulate constituents. In view of the natural interdependence of the various aspects of cloud physics, the subject of microphysics cannot be discussed very meaningfully out of context. Therefore, we have found it necessary to touch briefly upon a few simple and basic concepts of cloud dynamics and thermodynamics, and to provide an account of the major characteristics of atmospheric aerosol particles. We have also included a separate chapter on some of the effects of electric fields and charges on the precipitation-forming processes.
