

1.	Record Nr.	UNINA990003101050403321
	Titolo	Inflation and Output in Italy : A Rational Expectations Interpretation / Giulio Cifarelli
	Pubbl/distr/stampa	Siena : Stamperia della Facoltà, \gennaioio \1983
	Descrizione fisica	45 p. ; 23 cm
	Collana	Quaderni dell'Istituto di economia, Università degli studi di Siena, Facoltà di scienze economiche e bancarie ; 18
	Locazione	SE
	Collocazione	S A/71 QUA
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996393319603316
	Titolo	By the King: a proclamation. James R [[electronic resource]] : Whereas we have by former proclamations of the eighteenth and twenty seventh days of June last, for the reasons therein set forth; ordained and declared that a certain coyn made by our order of a certain mettal mixed of copper and brass, .
	Pubbl/distr/stampa	Dublin, : Printed for alderman James Malone bookseller in Skinner-Row, and printer to the King's most excellent Majesty, 1689 [i.e. 1690]
	Descrizione fisica	1 sheet ([2] p.)
	Altri autori (Persone)	James, King of England, <1633-1701.>
	Soggetti	Money - England Coins, Ireland Coinage - Ireland Ireland History War of 1689-1691 Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from caption title and opening lines of text.

"Given at our court at Dublin-Castle the 4th day of February 1689."
Dates are given according to Lady Day dating.
Copper and brass money to be tender for all obligations.
Arms 186.
Reproduction of original in the British Library.

Sommario/riassunto eebo-0018

3. Record Nr. UNISA996386525903316
Autore Morton Richard <1637-1698.>
Titolo Pyretologia, seu, Exercitationes de morbis universalibus acutis
[[electronic resource] /] / authore Richardo Morton .
Pubbl/distr/stampa Londoni, : Impensis Samuelis Smith ..., CIC DC XCII [1692]
Descrizione fisica [80], 430, [18] p., [2] folded leaves of plates : ill
-
- Soggetti Pathology - England
Medicine
-
- Lingua di pubblicazione Inglese
Formato Materiale a stampa
Livello bibliografico Monografia
Note generali First word of title in Greek characters.
Tables.
Includes index.
Errata: p. [18] at end.
Reproduction of original in the Cambridge University Library.
-
- Sommario/riassunto eebo-0021
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4. Record Nr.	UNINA9910483917903321
Titolo	Encyclopedia of Snow, Ice and Glaciers [[electronic resource] /] / edited by Vijay P. Singh, Pratap Singh, Umesh K. Haritashya
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2011
ISBN	1-78402-695-6 90-481-2642-8
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (659 illus., 428 illus. in color. eReference.)
Collana	Encyclopedia of Earth Sciences Series, , 1388-4360
Disciplina	551.4
Soggetti	Hydrogeology Physical geography Climate change Forestry management Environmental management Geotechnical engineering Physical Geography Climate Change/Climate Change Impacts Forestry Management Environmental Management Geotechnical Engineering & Applied Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	978-90-481-2642-2_BookFrontmatter_OnlinePDF.pdf -- 01_Halftitle. PDF -- 02_Editors_in_Chief.PDF -- 03_Title_Page.PDF -- 04_Copyright. PDF -- 05_Dedication.PDF -- 06_TOC.PDF -- 07_Contributor_list.PDF -- 08_Preface.PDF -- 09_Acknowledgement.PDF -- 10_Guide_to_the_Reader.PDF -- Book.pdf -- A.pdf -- A -- Ablation Depression -- Synonyms -- Definition -- Geographical distribution -- Formation process -- Summary -- Bibliography -- Cross-references -- Ablatometer -- Definition -- Bibliography -- Acidity of Glacier Ice -- Synonyms -- Definition -- Acidity of glacier ice -- Summary or conclusions -- Active Ice Wedge -- Definition -- Adfreeze -- Definition -- Aerial Photogrammetry for Glacial Monitoring -- Definition --

Introduction -- A brief history of photogrammetry -- Geometric principles for monitoring glaciers by photogrammetry -- Summary of the geometry of a single photo -- Analogue and digital cameras for glacier monitoring -- Essential concepts and applications in glacier monitoring -- Example of glacier-monitoring in South Central Alaska using oblique-convergent aerial photogrammetry as the survey method -- Study area -- Methods -- Summary -- Bibliography -- Cross-references -- Alaskan Glaciers -- Definition -- Background -- Introduction -- Distribution and recent behavior of Alaska's glaciers -- Airborne and spaceborne measurements of changes in Alaskan glaciers -- Summary -- Bibliography -- Albedo -- Definition -- Introduction -- Definition of surface albedo -- Underlying principles -- Instruments and techniques -- Calibrations -- Observations of snow and ice surfaces -- Snow -- Additional uncertainties -- Impurities -- Summary -- Bibliography -- Cross-references -- Alps -- Definition and introduction: the Alps and alpine climates -- The importance of the alpine cryosphere for natural and socioeconomic systems -- Changes in the alpine snowpack. Behavior of alpine glaciers -- Mountain permafrost -- Summary and conclusions -- Bibliography -- Cross-references -- Altai-Sayan Glaciers -- Synonyms -- Definition -- Bibliography -- Anabatic Winds: In Relation with Snow/Glacier Basin -- Definition -- Anabatic winds: in relation with snow/glacier basin -- Bibliography -- Cross-references -- Anchor Ice -- Definition -- Andean Glaciers -- Definition -- Introduction -- Tropical Andean glaciers -- Glacier evolution over the past centuries and current extent -- Tropical Andean glacier mass and energy balance -- Tropical Andean glaciers, climate change, and water resources -- Extratropical Andean glaciers -- Summary -- Bibliography -- Cross-references -- Anisotropic Ice Flow -- Definition -- Introduction -- Anisotropy of the ice crystal -- Deformation mechanisms -- Strain-induced fabrics and polycrystal anisotropy -- Effects of recrystallization processes on fabric -- How anisotropy influences ice flow -- Summary -- Bibliography -- Cross-references -- Antarctica -- Definition -- Introduction -- Antarctic ice sheet -- Antarctic glaciers -- Antarctic ice shelf -- Antarctic icebergs -- Antarctic sea ice -- Antarctic ice cores and climate change -- Outlook -- Bibliography -- Anti-Icing -- Definition -- Anti-Syngenetic Ice Wedge -- Definition -- Appalachian Glacier Complex in Maritime Canada -- Definition -- Introduction -- Evidence that precludes the Laurentide Ice Sheet from the region -- Summary: Evolution of the Appalachian Glacier Complex during the last glaciation (Marine Isotope Stages 4-2 -- 75-12 ka BP) -- Bibliography -- Cross-references -- Arctic Hydroclimatology -- Synonyms -- Definition -- System components -- Natural variability and anticipated hydroclimate changes in a warmer world -- Summary -- Bibliography -- Cross-references -- Artificial Ground Freezing -- Definition. Artificial Production of Snow -- Synonyms -- Definition -- Introduction -- Short history of artificial snow -- Production of artificial snow -- Characteristics of artificial snow -- Chemical/mineral properties -- Climate change and artificial snow -- Environmental effects of artificial snow -- Meteorological -- Hydrological -- Water quality and health -- Ecological -- Summary -- Bibliography -- Cross-references -- Atmosphere-Snow/Ice Interactions -- Definition -- Introduction -- Thermal interaction between the atmosphere and snow/ice -- Surface energy balance -- Radiative fluxes -- Turbulent surface fluxes -- Boreal forest -- Effects of snow/ice surfaces on atmospheric thermodynamics -- Dynamic interaction between atmosphere and snow/ice -- Orographic effects of ice/snow slopes on the atmospheric

dynamics -- Frictional effects of snow/ice surfaces on the atmosphere
 -- Effects of wind on snow -- Effects of wind on sea ice --
 Atmospheric moisture transport and its effects on precipitation in the
 Arctic and Antarctic -- Conclusions -- Bibliography -- Cross-
 references -- Atmospheric Circulation and Glaciochemical Records --
 Synonyms -- Definition -- Summary -- Bibliography -- Cross-
 references -- Automated Glacier Mapping -- Synonyms -- Definition
 -- Historical background -- Spectral properties and available sensors
 -- Applied methods for glacier mapping -- Post-processing --
 Applications -- Conclusions -- Bibliography -- Cross-references -- B.
 pdf -- B -- Basal Sediment Evacuation by Subglacial Drainage Systems
 -- Definition -- Introduction -- Controls on basal sediment
 entrainment and evacuation -- Essential concepts -- Importance of
 subglacial drainage system morphology -- Importance of basal
 sediment availability -- Short-term controls on basal sediment
 evacuation -- Feedbacks and significance for glacial erosion rates and
 sediment yields.
 Areas of controversy and future research potential -- Summary --
 Bibliography -- Cross-references -- Base Flow/Groundwater Flow --
 Synonyms -- Definition -- Introduction -- Groundwater flow and base
 flow in permafrost regions -- Snowmelt and groundwater flow or base
 flow -- Glacial melt and groundwater flow or base flow -- Summary --
 Bibliography -- Cross-references -- Bed (Bottom) Topography --
 Bibliography -- Bed Forms (Fluvial) -- Bibliography -- Bed Roughness
 -- Bibliography -- Bed Strength -- Benchmark Glacier -- Synonyms --
 Definition -- Benchmark glacier, reference glacier and glacier
 monitoring -- Distribution of benchmark glaciers and their
 representativeness for major mountain ranges -- Discussion --
 Conclusions -- Bibliography -- Cross-references -- Biogeochemistry of
 Sea Ice -- Synonyms -- Definition -- Introduction -- Freezing of
 seawater -- Sea ice biological and chemical interactions -- Summary --
 Bibliography -- Cross-references -- Blue Ice -- Definition --
 Bibliography -- Bottom Melting or Undermelt (Ice Shelf) -- Bibliography
 -- Brash Ice -- C.pdf -- C -- Calving Glaciers -- Bibliography --
 Cross-references -- Canadian Rockies and Coast Mountains of Canada
 -- Definition -- Introduction -- Mapping British Columbia and Alberta
 glaciers -- Links between climate and glaciers -- Glacier mass balance
 and frontal variations -- Historical glacier changes and links to climate
 -- Areal changes in ice cover during the past 3 decades -- Volume
 losses -- Summary -- Bibliography -- Cross-references -- Cascade
 Mountains, USA -- Synonyms -- Definition -- Cascade System --
 Definition -- Catastrophic Flooding -- Synonyms -- Definition --
 Bibliography -- Cross-references -- Catastrophic Rock Slope Failures
 and Mountain Glaciers -- Definition -- Introduction -- Rockslide-rock
 avalanches -- Landslide-glacier interactions.
 Significant processes and developments -- Glacier effects on rock-
 avalanche movement -- Effects of rock avalanches on glacier
 movement and supraglacial debris -- Effects of recent glacier retreat
 on slope stability -- Examples from western North America --
 Pandemonium Creek -- Mount Munday -- Examples from the European
 Alps -- Brenva Glacier -- Examples from the Karakoram Himalaya --
 Bualtar and Aling glaciers, central Karakoram -- Concluding remarks --
 Bibliography -- Cross-references -- Catchment Glacier -- Definition --
 Caucasus Mountains -- Bibliography -- Characteristics of Snow and
 Glacier Fed Rivers in Mountainous Regions with Special Reference to
 Himalayan Basins -- Definition -- Introduction -- Physical
 characteristics -- Discharge regimes -- Geomorphology -- Sediment
 transport and load -- Chemical characteristics -- Biological

characteristics -- Glacier and Nival systems: variations downstream --
Summary -- Bibliography -- Cross-references -- Chemical
Composition of Snow, Ice, and Glaciers -- Incorporation of chemicals in
snow/ice -- Inorganic species -- Organic species -- Release of
chemicals from snow, ice, and glaciers -- Summary -- Bibliography --
Cross-references -- Chemical and Microbe Records in Snow and Ice --
Definition -- Introduction -- Summary -- Bibliography -- Cross-
references -- Chemical Processes in Snow and Ice -- Introduction --
Photochemical processes in snow and ice -- The impact of the physical
nature of snow and ice on chemistry -- Summary -- Bibliography --
Cross-references -- Circulation and Mixing in Ice-Covered Lakes --
Definition -- Introduction -- River through-flow -- Oscillating currents
induced by ice movement -- Currents induced by heat released from
the sediments -- Convective solar radiation induced mixing --
Summary -- Bibliography -- Cross-references -- Cirque Glaciers --
Synonyms -- Definition.
Introduction.

Sommario/riassunto

The earth's cryosphere, which includes snow, glaciers and ice caps, ice sheets, ice shelves, sea ice, river and lake ice, and frozen ground, contains about 75% of the earth's fresh water. It exists at almost all latitudes, from the tropics to the poles, and plays a vital role in controlling the global climate system. It also provides direct visible evidence of the effect of climate change, and, therefore, requires proper understanding of the complex dynamics. This encyclopedia mainly focuses on the various aspects of snow, ice and glaciers, but also covers other cryospheric branches, and provides an up-to-date information and basic concepts on relevant topics. It includes alphabetically arranged and professionally written, comprehensive and authoritative academic articles by well-known international experts in individual fields. The encyclopedia contains a broad spectrum of topics, ranging from the atmospheric processes responsible for snow formation; transformation of snow to ice and changes in their properties; classification of ice and glaciers and their worldwide distribution; glaciation and ice ages; glacier dynamics; glacier surface and subsurface characteristics; geomorphic processes and landscape formation; hydrology and sedimentary systems; permafrost degradation; hazards caused by cryospheric changes; and trends of glacier retreat on the global scale along with the impact of climate change. This book can serve as a source of reference at the undergraduate and graduate level and help better understand snow, ice and glaciers. This will also be an indispensable tool containing specialized literature for geologists, geographers, climatologists, hydrologists, and water resources engineers; as well as to those who are engaged in the practice of agricultural and civil engineering, earth sciences, environmental sciences and engineering, ecosystem management, and other relevant subjects.
