

1. Record Nr.	UNISA996390670703316
Titolo	A collection of such of the orders heretofore used in Chancery [[electronic resource] ] : with such alterations and additions thereunto, as the right honorable Edward Earl of Clarendon, Lord Chancellor of England, by and with the advice and assistance of the Honourable Sir Harbottle Grimston Baronet, Master of the Rolls, have thought fit at present to ordain and publish. For reforming of several abuses in the said court, preventing multiplicity of suits, motions, and unnecessary charge to the suiters, and for their more expeditious and certain course for relief
Pubbl/distr/stampa	London, : printed for Robert Pawlett at the sign of the Bible in Chancery-Lane, near Fleet-street, 1676
Descrizione fisica	[2], 87, [7] p
Soggetti	Equity pleading and procedure - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	An edition of: "A collection of such of the orders heretofore used in Chauncery", first published in 1649. With three final advertisement leaves. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910789469803321
Titolo	Cold-adapted microorganisms / / edited by Isao Yumoto
Pubbl/distr/stampa	Norfolk, England : , : Caister Academic Press, , [2013] ©2013
ISBN	1-908230-90-8
Descrizione fisica	1 online resource (241 p.)
Disciplina	574.542
Soggetti	Cold adaptation Microorganisms Extreme environments - Microbiology
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	Contents; Contributors; Preface; Ch 01: Diversity of Bacteria in Permafrost; Ch 02: Ecology and Taxonomy of Psychrotolerant Bacteria in Artificial Cold Environments; Ch 03: Psychrophilic Microorganisms In Marine Environments; Ch 04: Fungi in Cryosphere: Their Adaptations to Environments; Ch 05: Energy Metabolism at Low- temperature and Frozen Conditions in Cold-adapted Microorganisms; Ch 06: Proteins Involved in Cold Adaptation; Ch 07: Heat Shock Response in Psychrophilic Microorganisms; Ch 08: Catalysis and Protein Folding in Psychrophiles Ch 09: Psychrotolerant H <sub>2</sub> O <sub>2</sub> -resistant Bacteria and Environmental Adaptation of their Catalases Ch 10: Microorganisms in a Permafrost Ice Wedge and their Resuscitation-promoting Factors; Ch 11: Lipids in Cold-adapted Microorganisms; Index
Sommario/riassunto	Earth is dominated by low-temperature environments including 90% of oceans and 26% of terrestrial soil ecosystems. Once thought too cold for life, these environments have been shown to support diverse microbial communities. Psychrophiles use a wide variety of metabolic pathways, including photosynthesis, chemoautotrophy, and heterotrophy and form robust diverse communities. Cold-adapted microorganisms play a major role in nutrient turnover and primary biomass production in cold ecosystems and have important

applications in biotechnology and in the study of food spoilage  
microorganisms. In this

3. Record Nr.	UNISANNIOUFI0308788
Titolo	Diritto e tecnologie dell'informazione / a cura di Vito Rizzo
Pubbl/distr/stampa	Roma, : Edizioni scientifiche italiane, [1998]
ISBN	8881146975
Descrizione fisica	XIV, 258 p. ; 25 cm
Collana	ESI-uni ; 103
Disciplina	340.0285 343.45099 343.450999
Soggetti	Informazione - Diritto
Collocazione	D (AR) 24 577
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Atti del Convegno tenuto a Camerino nel 1996.