

1. Record Nr.	UNINA9910455904003321
Titolo	Environmental management systems and ISO 14001 [[electronic resource]] : summary report
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1999
ISBN	1-280-18598-8 9780585303800 9786610185986 0-309-59316-6 0-585-30380-0
Descrizione fisica	iii, 45 p
Collana	Federal Facilities Council report ; ; no. 138 The compass series
Disciplina	658.4/08
Soggetti	ISO 14000 Series Standards Production management - Environmental aspects Environmental management - Standards Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNINA9910716820603321
Autore	Milby Dawson Barbara J. <1964->
Titolo	Ground-water quality in the southeastern Sacramento Valley aquifer, California, 1996 // by Barbara J. Milby Dawson
Pubbl/distr/stampa	Sacramento, California : , : U.S. Geological Survey, , 2001
Descrizione fisica	1 online resource (vii, 24 pages) : illustrations (some color), maps (some color)
Collana	Water-resources investigations report ; ; 01-4125
Soggetti	Groundwater - Quality - California - Sacramento Valley Monitoring wells - California - Sacramento Valley Aquifers - California - Sacramento Valley Aquifers Groundwater - Quality Monitoring wells California Sacramento Valley
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"6211-13." "National Water-Quality Assessment Program."
Nota di bibliografia	Includes bibliographical references (pages 22-24).

3. Record Nr.	UNISA996206261803316
Titolo	2005 IEEE/SP 13th Workshop on Statistical Signal Processing
Pubbl/distr/stampa	[Place of publication not identified], : I E E E, 2005
ISBN	1-5090-9661-2
Descrizione fisica	1 online resource (1358 pages) : illustrations
Disciplina	621.3822
Soggetti	Signal processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	<p>Non-coding RNAs (ncRNA) are RNA molecules that function in the cells without being translated into proteins. In recent years, much evidence has been found that ncRNAs play a crucial role in various biological processes. As a result, there has been an increasing interest in the prediction of ncRNA genes. Due to the conserved secondary structure in ncRNAs, there exist pairwise dependencies between distant bases. These dependencies cannot be effectively modeled using traditional HMMs, and we need a more complex model such as the context-sensitive HMM (csHMM). In this paper, we overview the role of csHMMs in the RNA secondary structure analysis and the prediction of ncRNA genes. It is demonstrated that the context-sensitive HMMs can serve as an efficient framework for these purposes.</p>