

1. Record Nr.	UNINA9910456165103321
Autore	Saywell John
Titolo	Canadian annual review of politics and public affairs . 1973 // edited by John Saywell
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] : , : University of Toronto Press, , 1974 ©1974
ISBN	1-282-00965-6 9786612009655 1-4426-7187-4
Descrizione fisica	1 online resource (378 p.)
Collana	Canadian Annual Review of Politics and Public Affairs
Disciplina	971.064
Soggetti	History, Modern - 1945-1989 POLITICAL SCIENCE / General Electronic books. Canada Politics and government 1945- Canada Economic conditions 1945- Canada Foreign relations 1945-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Frontmatter -- Contents -- Contributors -- Canadian Calendar -- Parliament and Politics -- Ontario -- Québec -- Nova Scotia -- New Brunswick -- Manitoba -- British Columbia -- Prince Edward Island -- Saskatchewan -- Alberta -- Newfoundland and Labrador -- The Yukon and Northwest Territories -- External Affairs and Defence -- The National Economy -- Obituaries -- Acknowledgments -- Index
Sommario/riassunto	The Canadian Annual Review has become an indispensable reference book for those concerned directly or indirectly with Canadian public affairs. It is not only a concise, convenient record of the year but a responsible appraisal of important developments compiled by a corps of Canadian scholars and experts, writing under the direction of an outstanding Canadian historian and political commentator. Featured in this edition are a review of the crucial Quebec provincial election in which the Parti quebecois went down to decisive defeat on a platform

of independence, an overview of Canada's reponse to the Chilean coup, and an outline of government attempts to deal with the growing inflation and with the oil shortage. In addition to being concise and completely authoritative, the Canadian Annual Review is eminently readable. The articles can be read consecutively for interest and instruction, or they can be spot read with ease to locate particular information. A superb index greatly enhances the value of this important reference book, for it is the only index to the history of the time.

2. Record Nr.	UNINA9910427707703321
Titolo	Natural Language Processing and Chinese Computing : 9th CCF International Conference, NLPCC 2020, Zhengzhou, China, October 14–18, 2020, Proceedings, Part II // edited by Xiaodan Zhu, Min Zhang, Yu Hong, Ruifang He
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-60457-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXX, 591 p. 317 illus., 146 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 12431
Disciplina	006.35
Soggetti	Artificial intelligence Computer engineering Computer networks Image processing - Digital techniques Computer vision Computer science Social sciences - Data processing Artificial Intelligence Computer Engineering and Networks Computer Imaging, Vision, Pattern Recognition and Graphics Theory of Computation Computer Application in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Trending Topics (Explainability, Ethics, Privacy, Multimodal NLP) -- Poster -- Explainable AI Workshop -- Student Workshop -- Evaluation Workshop.
Sommario/riassunto	This two-volume set of LNAI 12340 and LNAI 12341 constitutes the refereed proceedings of the 9th CCF Conference on Natural Language Processing and Chinese Computing, NLPCC 2020, held in Zhengzhou, China, in October 2020. The 70 full papers, 30 poster papers and 14 workshop papers presented were carefully reviewed and selected from 320 submissions. They are organized in the following areas: Conversational Bot/QA; Fundamentals of NLP; Knowledge Base, Graphs and Semantic Web; Machine Learning for NLP; Machine Translation and Multilinguality; NLP Applications; Social Media and Network; Text Mining; and Trending Topics.