

1. Record Nr.	UNINA9910456175203321
Autore	Saywell John
Titolo	Canadian annual review for 1961 // edited by John Saywell
Pubbl/distr/stampa	[Toronto, Ontario] : , : University of Toronto Press, , 1962 ©1962
ISBN	1-282-00951-6 9786612009518 1-4426-7175-0
Descrizione fisica	1 online resource (496 p.)
Collana	Canadian Annual Review of Politics and Public Affairs
Disciplina	971.064
Soggetti	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	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- CONTRIBUTORS -- CANADIAN CALENDAR -- PARLIAMENT AND POLITICS -- EXTERNAL AFFAIRS AND DEFENCE -- THE ECONOMY -- BUSINESS AND INDUSTRY -- EDUCATION: ENGLISH CANADA -- L'EDUCATION AU QUEBEC -- PUBLIC LAW: ALARMS AND FOREIGN EXCURSIONS -- LE DROIT ET LA LEGISLATION DANS LA PROVINCE DE QUEBEC -- RELIGION -- SCIENCE -- JOURNALISM -- LITTÉRATURE CANADIENNE-FRANÇAISE -- WRITING IN ENGLISH -- DRAMA: ENGLISH CANADA -- LE THEATRE DE LANGUE FRANÇAISE -- MUSIC -- ART -- RADIO ET TÉLÉVISION -- TELEVISION IN 1961 -- RADIO -- CANADIAN SPORT, 1961 -- OBITUARIES -- ACKNOWLEDGMENTS -- INDEX
Sommario/riassunto	Here is an indispensable reference book for those concerned directly or indirectly with Canadian public affairs. The Canadian Annual Review is not only a concise and convenient record of the year, but a responsible appraisal of important developments related in perspective. It has been expressly prepared for this purpose by a special panel of recognized

experts, writing under the direction of a leading Canadian historian and political commentator. As succeeding volumes appear, the Canadian Annual Review will grow in value; in the years ahead, a complete series of volumes will provide a clear historical perspective of the present and the immediate past. For rapid review of any important topic, for convenient checking of the course of a piece of legislation, for quick determination of a death date, or for information on the circumstances of a major government appointment or retirement - there are hundreds of uses which will make the Canadian Annual Review a regular reference habit. Its place will regularly be on the desk rather than the shelf. The superb index is not only a guide to the first edition of this important reference work; it is the only index to the history of the time. And in addition to being concise and completely authoritative, the Canadian Annual Review is readable. The articles it contains can be read consecutively for the interest they possess and the instruction they offer, or they can be spot-read with ease to locate particular information.

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2. Record Nr.	UNINA9910705785803321
Autore	Davis David O.
Titolo	Effect of flow misalignment and multi-hole interaction on boundary-layer bleed hole flow coefficient behavior / / David O. Davis, Marcus Grimes, Mark Schoenenberger
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Lewis Research Center, , June 1997
Descrizione fisica	1 online resource (6 pages) : illustrations
Collana	NASA technical memorandum ; ; 107480
Soggetti	Misalignment Flow coefficients Boundary layer flow
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"June 1997" Report documentation page. "Prepared for the International Mechanical Engineering Congress and Exhibit sponsored by the American Society of Mechanical Engineers, Atlanta, Georgia, November 17-22, 1996."

"Performing organization: National Aeronautics and Space Administration, Lewis Research Center" Report documentation page.

Nota di bibliografia Includes bibliographical reference (page 6).

3. Record Nr. UNINA990008896060403321
- Titolo Annales litteraires de Franche-Comté
- Pubbl/distr/stampa Besançon, : [s.n.]
- ISSN 0246-0009
- Lingua di pubblicazione Francese
- Formato Materiale a stampa
- Livello bibliografico Periodico