

1. Record Nr.	UNINA9910149437603321
Autore	Cornell Paul G.
Titolo	The alignment of political groups in Canada 1841-1867 // by Paul G. Cornell University of waterloo
Pubbl/distr/stampa	Toronto, [Ontario] : , : University of Toronto Press, , 1962 ©1962
ISBN	1-4426-3768-4 1-4426-5313-2
Descrizione fisica	1 online resource (135 pages) : illustrations, tables
Collana	Heritage
Disciplina	261.7
Soggetti	Political theology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Frontmatter -- Preface -- Contents -- Illustrations and Tables -- Chapter One. Redeal, Shuffle, and Redeal -- Chapter Two. Old Radicals, New Ultras -- Chapter Three. The Watershed -- Chapter Four. The Macdonald-Cartier System -- Chapter Five. Deadlock -- Chapter Six. Polarity -- Chapter Seven. In Search of "Loose Fish" -- Chapter Eight. The Face of the Land -- Chapter Nine. Conclusions -- Notes -- Bibliographical Note -- Tables -- Index
Sommario/riassunto	The period of the union between the provinces of Upper and Lower Canada which preceded the general federation of the British North American provinces in 1867 is a fruitful field of investigation for students of Canadian politics and history, for from it stem many of our political traditions. Professor Cornell in the present study has been concerned with the question of how far the parties of that time were already identifiable and continuing groups. He has examined the Journals of the Legislative Assembly of the Province of Canada for all the sessions from 1841 to 1866, recording the votes of each member in all divisions that involved important issues, and from this careful and extensive study he has been enabled to draw some definite conclusions about the alignment of members and groups in the assembly. The analysis proceeds not only by way of narrative but also by means of

many charts and tables showing the votes of individual members on certain key issues from assembly to assembly. The author defines as far as possible the political outlook or affiliation of the individuals dealt with, and assesses the cohesion of the Radical and Conservative groups in Canada West and the Bleus and Rouges of Canada East. The result is an important contribution to our knowledge of the political groupings and of the political battles of the era, presented in the close detail that will make it an invaluable work of reference for all those working in the period.

2. Record Nr.	UNINA9910135985003321
Autore	Wang Xiaogong
Titolo	Azo Polymers : Synthesis, Functions and Applications // by Xiaogong Wang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2017
ISBN	3-662-53424-X
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 230 p. 104 illus., 26 illus. in color.)
Collana	Soft and Biological Matter, , 2213-1736
Disciplina	668.9
Soggetti	Polymers Optical materials Electronics - Materials Amorphous substances Complex fluids Lasers Photonics Polymer Sciences Optical and Electronic Materials Soft and Granular Matter, Complex Fluids and Microfluidics Optics, Lasers, Photonics, Optical Devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

Nota di contenuto

Introduction -- Trans-Cis Isomerization -- Azo Polymer Syntheses -- Photoinduced Orientation and Anisotropy -- Photoinduced Mass Transport -- Photoresponsive Liquid Crystal Elastomers.

Sommario/riassunto

This book explores functional polymers containing aromatic azo chromophores in side-chain, main-chain and other parts of their structures, known as azo polymers and which share common photoresponsive properties. It focuses on the molecular architecture of azo polymers, the synthetic methods and their most important functions, such as photoinduced birefringence and dichroism, surface-relief-grating (SRG) formation, and light-driven deformation of liquid crystal elastomers. It combines a general survey of the subject and in-depth discussions of each topic, including numerous illustrations, figures, and photographs. Offering a balance between an introduction to the core concepts and a snapshot of hot and emerging topics, it is of interest to graduate students and researchers working in this and related fields. Xiaogong Wang is a Professor at the Department of Chemical Engineering, Tsinghua University, China.
