

1. Record Nr.	UNINA9910460343803321
Autore	Heath Timothy R.
Titolo	China's new governing party paradigm : political renewal and the pursuit of national rejuvenation // Timothy R. Heath
Pubbl/distr/stampa	Surrey, England ; ; Burlington, Vermont : , : Ashgate, , 2014 ©2014
ISBN	1-317-16711-2 1-317-16710-4 1-4094-6202-1
Descrizione fisica	1 online resource (271 p.)
Collana	Rethinking Asia and International Relations
Disciplina	324.251/075
Soggetti	Political leadership - China Public administration - China Government accountability - China Electronic books. China Politics and government 1949-
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	Cover; Contents; List of Tables; List of Appendices ; Preface and Acknowledgments ; 1 Introduction: The Rationalization of Politics; 2 Farewell to the Revolutionary Party; 3 The Governing Party Paradigm; 4 The Reinvigoration of Ideology; 5 Central Directives: The Strategy for China's Revitalization; 6 Strategic Planning and Policy Action; 7 Party-Military Relations: Towards a Professional Political PLA; 8 Core Interests and the Strategy to Resolve Sovereignty Disputes; 9 International Relations: Building the Harmonious World; 10 Conclusion: The Future of the CCP as Governing Party Appendices References ; Index
Sommario/riassunto	For the first time since its founding in 1921, the Chinese Communist Party (CCP) has adopted a new paradigm for its role in China. Abandoning its former identity as a 'revolutionary party', the CCP now regards itself as a 'governing party' committed to meeting the diverse needs of its people and realizing China's revitalization as a great

power. Few studies are available on the CCP's adoption of this new identity and of its political implications. This book remedies that oversight by explaining the historic context, drivers, and meaning of the governing party paradigm.
