Record Nr. UNINA9910828798103321 Telecommunications liberalization on two sides of the Atlantic **Titolo** [[electronic resource] /] / Martin Cave, Robert W. Crandall, editors Pubbl/distr/stampa Washington, D.C., : AEI-Brookings Joint Center for Regulatory Studies, 2001 **ISBN** 0-8157-9878-4 Edizione [1st ed.] Descrizione fisica 1 online resource (99 p.) Altri autori (Persone) CaveMartin CrandallRobert W Disciplina 384/.041 Soggetti Telecommunication - United States Telecommunication - Canada Telecommunication - Europe Competition, International Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references (p. 85-87). Title Page: Copyright Page: Table of Contents: Foreword: Chapter 1: Nota di contenuto Telecommunications Policy in North America and Europe; Chapter 2: Telecommunications Policy Reform in the United States and Canada: Chapter 3: The Liberalization of European Telecommunications; Notes: References: About the Authors Sommario/riassunto A Brookings Institution Press and American Enterprise Institute publication The 1990s witnessed a major revolution in telecommunications policy in North America and Europe. The electronics revolution swept the world, and most countries began to realize that they could not compete in many markets without a vibrant, competitive telecommunications sector. As a result, the European Union, Canada, and the United States launched major new liberalization policies aimed at opening all telecommunications markets to competition. This report presents two views of the progress towards competition--one for North America and one for Europe. provide an overview of the market structure on both continents prior to the 1990s, discuss significant regulatory changes during that decade, and analyze changes in rate structures and competition that have

occurred since liberalization. They conclude with a look at the present and future impact of the Internet and other new technologies on the telecommunications industry.