Record Nr. UNINA9910465466903321 Digital era governance [[electronic resource]]: IT corporations, the **Titolo** state, and E-government / / Patrick Dunleavy ... [et al.] Pubbl/distr/stampa Oxford,: Oxford University Press, 2006 **ISBN** 0-19-954700-9 1-4294-6027-X 0-19-151629-5 1-280-75678-0 Descrizione fisica 1 online resource (302 p.) Altri autori (Persone) **DunleavyPatrick** Disciplina 352.3802854678 Information technology - Government policy Soggetti Information technology - Political aspects Information society Electronic books. 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 (p. 260-273) and index. Nota di contenuto Contents; List of Figures; List of Tables; Acknowledgements; List of Abbreviations: Introduction: Information Technology and Public Policymaking; 1. The Theory of Modern Bureaucracy and the Neglected Role of IT: 2. Acquiring and Managing Government IT: 3. The Comparative Performance of Government IT; 4. Explaining Performance I: The Impact of Governance Institutions and Bureaucratic Cultures; 5. Explaining performance II: Competitive Tension and the Power of the IT Industry; 6. Taxation: Re-Modernizing Legacy IT and Getting Taxpayers Online 7. Social Security: Managing Mass Payment and Responding to Welfare State Change8. Immigration: Technology Changes and Administrative Renewal; 9. New Public Management Is Dead-Long Live Digital Era Governance; Afterword: Looking Ahead on Technology Trends, Industry Organization and Government IT; Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z This book explores the world of e-government - the use by Sommario/riassunto government of IT to interact with citizens, businesses, and other

governments - and the significant role of IT corporations in this process in seven countries. Government information systems are big business (around 1.5% of GDP) and critical to all aspects of public policy and operations. - ;Government information systems are big business (costing over 1 per cent of GDP a year). They are critical to all aspects of public policy and governmental operations. Governments spend billions on them - for instance, the UK alone commits £14 billi