

1. Record Nr.	UNINA9910461468403321
Autore	Jacobs Alan M.
Titolo	Governing for the long term : democracy and the politics of investment // Alan M. Jacobs [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-107-21459-9 1-139-06314-6 1-283-11093-8 9786613110930 1-139-07539-X 0-511-92176-4 1-139-07994-8 1-139-07765-1 1-139-06963-2 1-139-08221-3
Descrizione fisica	1 online resource (xiv, 306 pages) : digital, PDF file(s)
Disciplina	331.25/2
Soggetti	Social policy Social choice Political planning Welfare economics Externalities (Economics) - Political aspects Pensions - Government policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Part I. Problem and Theory: 1. The politics of when; 2. Theorizing intertemporal policy choice; Part II. Programmatic Origins: Intertemporal Choice in Pension Design: 3. Investing in the state: the origins of German pensions, 1889; 4. The politics of mistrust: the origins of British pensions, 1925; 5. Investments as political constraint: the origins of US pensions, 1935; 6. Investing for the short term: the origins of Canadian pensions, 1965; Part III. Programmatic Change: Intertemporal Choice in Pension Reform:

7. Investment as last resort: reforming US pensions, 1977 and 1983; 8. Shifting the long-run burden: reforming British pensions, 1986; 9. Committing to investment: reforming Canadian pensions, 1998; 10. Constrained by uncertainty: reforming German pensions, 1989 and 2001; Part IV. Conclusion: 11. Understanding the politics of the long term.

Sommario/riassunto

In *Governing for the Long Term*, Alan M. Jacobs investigates the conditions under which elected governments invest in long-term social benefits at short-term social cost. Jacobs contends that, along the path to adoption, investment-oriented policies must surmount three distinct hurdles to future-oriented state action: a problem of electoral risk, rooted in the scarcity of voter attention; a problem of prediction, deriving from the complexity of long-term policy effects; and a problem of institutional capacity, arising from interest groups' preferences for distributive gains over intertemporal bargains. Testing this argument through a four-country historical analysis of pension policymaking, the book illuminates crucial differences between the causal logics of distributive and intertemporal politics and makes a case for bringing trade-offs over time to the center of the study of policymaking.

2. Record Nr.	UNINA9910706164603321
Autore	McNelis Mark E.
Titolo	Benefits of force limiting vibration testing / / Mark E. McNelis, Terry D. Scharton
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , August 1999
Descrizione fisica	1 online resource (7 pages) : illustrations
Collana	NASA/TM ; ; 1999-209382
Soggetti	Random vibration Forced vibration Vibration tests Dynamic tests Structural vibration Dynamic structural analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"August 1999." "Prepared for the Sixth International Congress on Sound and Vibration cosponsored by the International Institute of Acoustics and Vibration, Technical University of Denmark, Danish Acoustical Society, Odegaard and Danneskiold-Samsøe, Brøndby and Kjaer, Copenhagen, Denmark, July 5-8, 1999." Performing organization: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 3).

3. Record Nr.	UNICAMPANIAVAN00292791
Autore	Ricucci, Roberta
Titolo	Ethnicity, Identity and Faith in the Current Migratory Crisis : Continuity and Change in Migrants' Religiousness in Southern Europe / Roberta Ricucci
Pubbl/distr/stampa	Cham, : Springer, 2021
Descrizione fisica	XXVII, 130 p. : ill. ; 24 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia