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Autore	Mule Rosa
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Nota di contenuto	List of figures -- List of tables -- Acknowledgments -- Introduction -- 1. Political parties, games and income distribution -- 2. Opposition effects, blackmail and u-turns under Pierre Elliot Trudeau -- 3. The arithmetics of politics under Margaret Thatcher -- 4. Right-wing ascendancy, pivotal players and asymmetric power under Bob Hawke -- 5. The demise of the federal social safety net under Clinton -- 6. Conclusions -- Technical addendum -- Bibliography -- Index.
Sommario/riassunto	This book explores the impact of political parties on income redistribution policy in liberal democracies. Rosa Mule illustrates how public policy on inequality is influenced by strategic interactions among party leaders, rather than responses to social constituencies. Using game theory in detailed case studies of intraparty conflicts, Mule evaluates her findings against a broad range of theories - political business cycle, median convergence, 'shrinking middle class' and

demographic movements. She analyses trends in income inequality in selected OECD countries since the 1970s and provides in-depth examinations of Canada, Australia, Britain and the United States. Her methodology effectively blends sophisticated quantitative techniques with qualitative, analytic narratives. In evaluating both the impact of intraparty cohesion and ideology on redistributive policy, and trends in income inequality, this book brings a unique perspective to those interested in the study of public policy and political parties.

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**Titolo**

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Combinatorial and geometric group theory : AMS special session, combinatorial group theory, November 4-5, 2000, New York, New York : AMS special session, computational group theory, April 28-29, 2001, Hoboken, New Jersey / / Sean Cleary [and three others], editors

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Providence, Rhode Island : , : American Mathematical Society, , [2002]

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**Descrizione fisica**

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**Soggetti**

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""Weakly finitely presented infinite periodic groups""; ""Positively generated subgroups of free groups and the Hanna Neumann conjecture""; ""On the proalgebraic completion of a finitely generated group""; ""On the Andrews-Curtis equivalence""; ""Test ranks of finitely generated abelian groups""; ""Classification of the finite generalized tetrahedron groups""; ""Fixed subgroups in free groups: A survey""; ""Automorphisms of surfaces""

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