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Soggetti Taxation

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Competition Efficiency Finance

Finance: General

General Financial Markets: General (includes Measurement and Data)

Income tax systems

Income tax

Law and legislation Optimal Taxation Optimal taxation

Public finance & taxation

Tax administration and procedure Tax administration core functions

Tax Law Tax law

Taxation & duties law

Taxation, Subsidies, and Revenue: General

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Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "December 2006". Note generali Nota di bibliografia Includes bibliographical references. ""Contents""; ""I. INTRODUCTION""; ""II. ASYMMETRIC OLIGOPOLISTS IN Nota di contenuto AN UNTAXED ECONOMY"": ""III. ASYMMETRIC OLIGOPOLISTS AND THE SPECIFIC SALES TAX""; ""IV. ASYMMETRIC OLIGOPOLISTS AND THE AD VALOREM SALES TAX"": ""V. ASYMMETRIC OLIGOPOLISTS AND THE HYBRID PROFITS TAX""; ""VI. ASYMMETRIC OLIGOPOLISTS AND THE HYBRID PROFITS AND AD VALOREM TAXES""; ""VII. CONCLUSIONS""; ""REFERENCES"" Tax laws and administrations often treat different size firms differently. Sommario/riassunto There is, however, little research on the consequences. As modeled here, oligopolists with different efficiencies determine the size distribution of firms. A government that maximizes a weighted sum of consumer surplus, profits, and tax receipts can tax firms with different efficiencies differently and provides a reference point for other, more restricted differential tax systems. Taxes include a specific sales tax, an ad valorem sales tax, and a profits tax with imperfect deductibility of capital cost, and a combination of the last two. In general there is a pattern of tax rates by efficiency of firm. It is heavily dependent on the social valuation of tax receipts. Analytic and simulation results are

latter rate is lower for relatively inefficient firms.

provided. When both ad valorem taxes and the imperfect profits tax are combined, simulations suggest that the former rate is higher and the