1. Record Nr. UNINA9910464834203321 Autore **Dollar David** Titolo Das (wasted) kapital [[electronic resource]]: firm ownership and investment efficiency in China / / prepared by David Dollar and Shang-Jin Wei Pubbl/distr/stampa [Washington, D.C.], : International Monetary Fund, 2007 **ISBN** 1-4623-2153-4 1-4527-2288-9 1-283-51381-1 9786613826268 1-4519-1026-6 Descrizione fisica 1 online resource (40 p.) Collana IMF working paper; ; WP/07/9 Altri autori (Persone) WeiShang-Jin Disciplina 332.11 Soggetti Business enterprises - China - Finance - Econometric models Corporations - China - Finance Electronic books. China Economic conditions 20th century Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali At head of title: Research Department. "January 2007." Nota di bibliografia Includes bibliographical references (p. 19). Nota di contenuto Contents; I. Introduction; II. Conceptual Framework; III. Data; IV. Statistical results; V. Conclusion; References; Tables; 1. Firm Classification by Actual Ownership versus Registration; 2. Sources of Financing for Working Capital by Ownership Type: 3. Sources of Financing for Investment by Ownership Type; 4. Summary Statistics of VA/K Ratio: 5. Average Revenue Product of Capital and Ownership: 6. Average Returns to Capital: Adding Firm Size [In(employment)]; 7. Summary Statistics of Marginal Revenue Product of Capital; 8. Marginal Revenue Product of Capital ((VA- wL)/K) and Ownership 1. City Fixed Effects from Regression of In(VA/K)2. City Fixed Effects from Regression of In(VA/K) Sommario/riassunto Based on a survey that we designed and that covers a stratified random

sample of 12,400 firms in 120 cities in China with firm-level

accounting information for 2002-2004, this paper examines the presence of systematic distortions in capital allocation that result in uneven marginal returns to capital across firm ownership, regions, and sectors. It provides a systematic comparison of investment efficiency among wholly and partially state-owned, wholly and partially foreign owned, and domestic privately owned firms, conditioning on their sector, location, and size characteristics. It finds that e