



Andrei Shleifer

John L. Loeb Professor of Economics **Harvard University**

Employment

1991 - Present John L. Loeb Professor

of Economics, *Harvard*

University

1989 - 1990 Professor of Finance

> and Business Economics, The

University of Chicago

1987 - 1989 Assistant Professor of

Finance and Business

Economics, *The*

University of Chicago

Assistant Professor of

Economics, Princeton

University

Other Affiliations

1986 - Present Faculty Research

Fellow and Research

Associate, National

Bureau of Economic

Research

1988 - Present Associate and Advisory

Editor, Journal of

Financial Economics

Editor, Journal of 2003 - 2008 Economic Perspectives

Principal, LSV Asset 1994 - 2003

Management

Advisor, Government 1991 - 1997

of Russia

Associate Editor,

1988 - 1991 Journal of Finance

Education

1986 Ph.D., *MIT*

"The Business Cycle Thesis Title

and The Stock Market" 1982 A.B., Math, *Harvard*

University

Awards (Selected)

| 2012 | Leontief Medal | |
|-------------|------------------------|--|
| 2004 | CES Prize and Munich | |
| | Lectures | |
| 1999 | Brattle Prize of the | |
| | Journal of Finance for | |
| | Distinguished paper | |
| 1999 | John Bates Clark Medal | |
| 1995 | Roger F. Murray Award | |
| | of the Q-Group | |
| 1989 - 1994 | Presidential Young | |
| | Investigator Award | |

Research Interests



Corporate governance

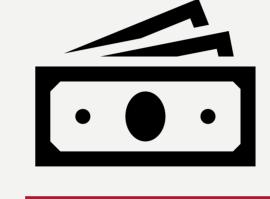
Contribution

- Investors put money in a firm in order to generate return. Thus, the fundamental question of corporate governance is: How to assure financiers that they get a return on their financial investment?
- The two essential elements of successful corporate governance are legal protection and concentrated ownership. In underdeveloped financial markets, firms often fail to attract external finance and would have to rely on internal finance.

Application

Shleifer demonstrated the weights of the three elements in the world's major markets

| | Legal Protection | Concentrated Ownership | Internal Finance |
|------------------------|------------------|---------------------------|------------------|
| United States | | | |
| Japan | | | |
| Britain | | | |
| Germany | | | |
| Less developed markets | | | |



Financial markets

Contribution

- Shleifer model of noise trading: Arbitragers can lose money due to noise traders (impulsive and irrational traders). If there are large number of noise traders and they have enough capital to move the stock price, the stock will move away from its fundamental price. As a result, arbitragers might lose and only noise trader might win.

Application



Arbitrage Traders "Smart Guys"



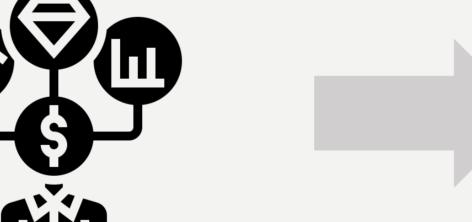




FUNDEMENTAL **VALUE**

MARKET

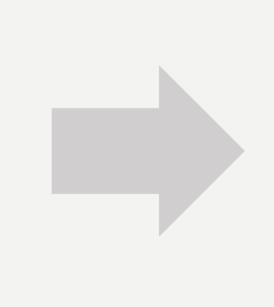
Invest based on **fundamentals** – earnings, balance sheet, DCF, ...





"MOMENTUM" **VALUE**

Invest based on price trends, charts, hunches. They are "momentum" players. Or sometimes just random players.



FUNDAMENTAL (VALUE) PRICE

Noise traders distort the market price, shifting away from the fundamental value price. As a result, rational arbitrage traders might lose and noise trader might win

CURRENT MARKET PRICE



Transition economy

Contribution

- Transition Economy describes the process of a certain economy developing from communism into capitalism. Normal controversies of Transition Economy usually surround the country's choice of **Shock Therapy** or **Progressive Reform**.

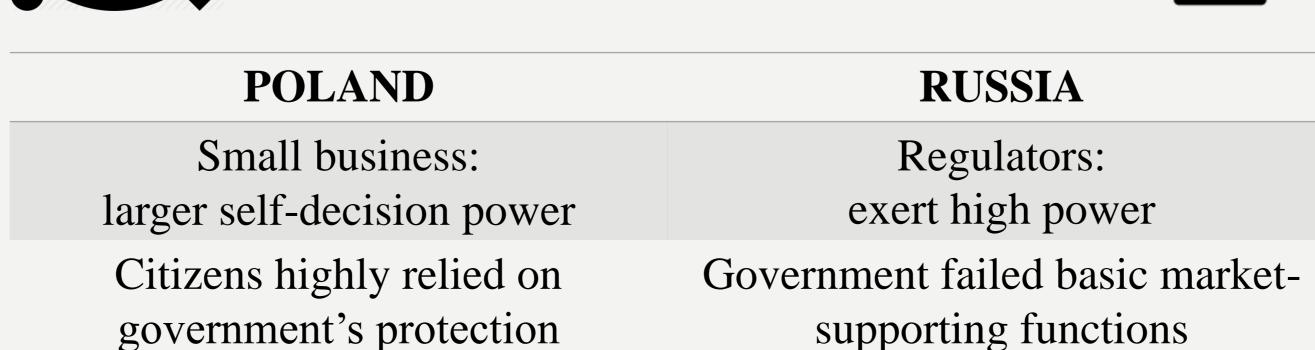
- Shleifer argues that an essential part of transition to capitalism is the transition of government.

Application

COMPARISON BETWEEN REFORMS IN RUSSIA & POLAND

Industrial economies before the reform:













Caught in Stagnation