

市场的本质：

人类行为的视角与方法

市场的 人类行为的



朱海就 著



格致出版社
上海三联书店
上海人民出版社



市场的本质： 人类行为的视角与方法

朱海就 著

当代
经济学
文库

格致出版社
上海三联书店
上海人民出版社



格致出版



图书在版编目(CIP)数据

市场的本质：人类行为的视角与方法 / 朱海就著. —上
海：格致出版社，上海人民出版社，2009
(当代经济学系列丛书. 当代经济学文库/陈昕主编)
ISBN 978-7-5432-1594-8

I. 市… II. 朱… III. 市场经济—研究 IV. F014.3

中国版本图书馆 CIP 数据核字(2009)第 050753 号

责任编辑 钱 敏

装帧设计 敬人设计工作室

吕敬人

市场的本质：人类行为的视角与方法

朱海就 著

格致出版社·上海三联书店·上海人民出版社
(200001 上海福建中路 193 号 24 层 www.ewen.cc)



编辑部热线 021-63914988
市场部热线 021-63914081
www.hibooks.cn

世纪出版集团发行中心发行
上海图宇印刷有限公司印刷
2009 年 5 月第 1 版
2009 年 5 月第 1 次印刷
开本：850×1168 1/32
印张：10.75 插页：6 字数：222,000

ISBN 978-7-5432-1594-8/F · 170

定价：25.00 元

出版前言

为了全面地、系统地反映当代经济学的全貌及其进程，总结与挖掘当代经济学已有的和潜在的成果，展示当代经济学新的发展方向，我们决定出版“当代经济学系列丛书”。

“当代经济学系列丛书”是大型的、高层次的、综合性的经济学术理论丛书。它包括三个子系列：(1)当代经济学文库；(2)当代经济学译库；(3)当代经济学教学参考书系。该丛书在学科领域方面，不仅着眼于各传统经济学科的新成果，更注重经济前沿学科、边缘学科和综合学科的新成就；在选题的采择上，广泛联系海内外学者，努力开掘学术功力深厚、思想新颖独到、作品水平拔尖的“高、新、尖”著作。“文库”力求达到中国经济学界当前的最高水平；“译库”翻译当代经济学的名人名著；“教学参考书系”则主要出版国外著名高等院校的通用教材。

本丛书致力于推动中国经济学的现代化和国际标准化，力图在一个不太长的时期内，

从研究范围、研究内容、研究方法、分析技术等方面逐步完成中国经济学从传统向现代的转轨。我们渴望经济学家们支持我们的追求，向这套丛书提供高质量的标准经济学著作，进而为提高中国经济学的水平，使之立足于世界经济学之林而共同努力。

我们和经济学家一起瞻望着中国经济学的未来。

（三）新民主主义的民族资产阶级：新民主主义的民族资产阶级，即中国民族资产阶级，是半殖民地半封建社会的中间派，是带有两面性的。一方面，它有剥削工人的一面，是资本主义的剥削者；另一方面，它又受帝国主义和封建势力的压迫，是半殖民地半封建社会的受害者。因此，它在政治上、经济上、思想上都有两面性。在政治上，它既想联合无产阶级，又想联合资产阶级；在经济上，它既想发展资本主义，又想发展社会主义；在思想上，它既想接受马克思主义，又想接受资产阶级思想。所以，新民主主义的民族资产阶级，是半殖民地半封建社会的中间派，是带有两面性的。

序 言

通 常人们认为奥地利学派经济学思想始于维也纳教授卡尔·门格尔19世纪70年代和80年代的著作，尽管在很多方面，奥地利学派的核心思想可以追溯到坎蒂隆、法国的“重农主义者”，甚至可以更早地追溯到西班牙的耶稣会士。门格尔的学生，维塞尔和庞巴维克从不同的方向扩展了门格尔的思想，第三代奥地利经济学家，如米塞斯与哈耶克使该学派在20世纪的前半个世纪生机盎然。然而，从“二战”结束到20世纪70年代，这个学派事实上处于沉寂的状态，直到它在美国的土地上生根发芽，重振旗鼓。自那以后，奥地利学派向全世界扩展，在欧洲、拉丁美洲和俄罗斯，它都有很多的追随者。但是，在亚洲奥地利学派的影响相对较小。因此，朱海就博士的著作非常有价值。不仅是因为这是一本出色的文集，书中的所有文章都有有价值的独立贡献，而且还因为这本书有望帮助中国读者更好地了解奥地利学派在企业家才能、过

程、资本理论、商业周期理论以及其他很多方面所拥有的极为重要的、独到的洞见。我知道朱海就博士是位有思想的、严谨的学者，我郑重地推荐他这本书。

ABSTRACT

Capital accumulation is a basic right of a capitalist economy, and capital is a driving force of production. In contrast, it is illegal to sell off public assets or sell them off from the state. This book shows Chinese capital has been given the right to "make money" and the right to "make rules", which is a great achievement of China's market-oriented reform. Since the market-oriented reform started in last century, China has made great achievements in many different areas. Why the market is so amazing is a problem that has puzzled lots of people. To answer this problem, we should understand the essential of the market, which consists of the topic of the book. All of our research works made on the topic in the book are from the perspective of human actions; we have two reasons for it: The first one is due to the fact that what makes up of so called market is human action indeed. The second one is that we are not satisfied with the explanation made by traditional neoclassical economics. In fact, neoclassical economics has not only avoided this problem, but also is destined to fail to answer this problem as long as it clings to equilibrium hypothesis. The book is divided into 3 parts. The first part includes three chapters and mainly explores the relationship between human action and

methodology. At first glance, methodology has nothing to do with our topic, but actually this is not so. Methodology is usually called meta-theory, and any research work should first be reliable in respect of method, otherwise the research work is doing something worthless at all. So we want to show that the method of human action is relatively a better one in answering the problem put forward by the discussion of methodology.

Chapter 1 compares the concept of human action in traditional neo-classical economics and Austrian Economics. In neoclassical economics, given information, the stability of preference etc are the main features of the individual action. But Austrian Economics has a quite different attitude toward individual action. It insists on purposeful human behavior, the incomplete of knowledge, and the universal of entrepreneurship etc. In this chapter, we will discuss the following:

Chapter 2 examines the equilibrium method and process method in economics. The chapter first introduces equilibrium idea of neoclassical economics and process idea of Austrian Economics respectively, and then gives a detailed illustration of the method of positivist empiricism and formalism which characterize neoclassical

economics and the method of subjectivism, individualism, praxeology, a priori and anti-scientism that characterize Austrian Economics.)

(ii) On the base of the previous 21 chapters, Chapter 3 makes a further discussion of economic methodology. In this chapter, we take positivist-empiricism and praxeology as an example to analyse how neoclassical economics and Austrian Economics deal with human action and complex phenomena respectively. In our opinion, the positivist-empiricism pays more to the phenomena but less to human action, and that of praxeology is on the contrary. The chapter points out that the positivist-empiricism has the problems such as unrealistic hypotheses of human action; the overlooking of examination of genuine human action and the experience to test the theory is inconsistent with the the experience that happened in reality etc.

The second part of the book concerns the coordination problem of the market. How market being coordinated is always a main concern of economics, especially classical economics. As we know, Adam Smith used An Invisible Hand as a metaphor for the price coordination mechanism in the free market. We try to penetrate deep into

the price mechanism with the help of Hayek's knowledge theory in this part.

Chapter 4 tries to open the black box of the Invisible Hand by analysing the relationship between knowledge, price and the entrepreneur. As Hayek once said, knowledge was discovered by market competition, and we want add that the entrepreneur creates the price by economic calculation and various kinds of prices in the market are ceaselessly being corrected by negative feedback mechanism. With its special function of simplifying knowledge and telecommunication, price makes numberless dispersed markets coordinated, creating a relatively stable environment.

Chapter 5 pays attention to the function of coordination of the price. We regard the price as an endogenous factor of human action. The price' coordination of the market is a creative process. But in the eyes of the interventionists, the price coordinates the market in a mechanistic way, and follows some fixed patterns. The reason for it is in the model of interventionists, the man in the market is always passive and acts only in response to the market signals, but in our opinion, the man is positive and an creative actor.

Chapter 6 focuses on Hayek's spontaneous order theory. The chapter first surveys the category, the theoretical origin, the micro foundation and the precondition of the spontaneous order, then try to answer three problems with respect to this theory. The first one is how to explain the phenomena of disorder in reality, the second one is whether the evolution of rules realized by imitation or by group selection, and the third one is whether group selection departed from methodology individualism.

Part Three discusses some important problems related to the micro-foundation of the market, such as the time and structure of the capital, the dynamic view of the property right, the relationship between firm and entrepreneur etc. On this basis, we try to explore the economic growth problem of China, which consists of the last chapter of the book.

Chapter 7 inquires into the relationship between capital, time and interest by a historical survey of the capital theory from Böhm-Bawerk to Lachmann. By a comparison of two kinds of interest theories, the productivity theory of interest and the time preference theory of interest, we find that this two different recognitions of

interest should attribute to the different recognitions of the capital and time. Logically, the fund view of capital and the corresponding single dimension view of time match with the productivity theory of interest, and the structure view of capital and the corresponding non-single dimension of time match with the time preference theory of interest.

Chapter 8 puts forward a dynamic view of the property right theory by introducing two concepts of uncertainty and ignore. We find that the entrepreneurs adjust their property rights in terms of their judgement and expectations of the future, and the adjustment process of the property rights is the process of trial and error and the entrepreneur's correcting of the error. We conclude that the key problems of property rights lies not in how to determine the boundary and ownership of the property right, but in how to improve the flexibility of adjustment.

Chapter 9 discusses the concept of entrepreneur. There is not a unified interpretation of the concept of entrepreneur in economics. In neoclassical economics, the entrepreneur is a production factors, the entrepreneur is an innovative individual to Schumpeter, and in Austrian

Economics, the entrepreneur is a subjective action in the face of uncertainty. We point out that this divergence is caused by the different methods in the equilibrium method or the process method under consideration.

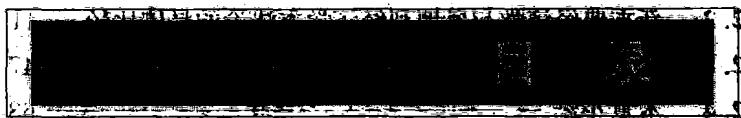
Chapter 10 examines the nature of the firm from the perspective of entrepreneur. We find that in Coasian tradition the real entrepreneur is absent. Coasian tradition can be regarded as a tradition of entrepreneur' pricing of the factors. We regard the firm as a piece of apparatus to price entrepreneur. The entrepreneur can only be evaluated from the organization he established because he is not the product factor and no market price possible for him. With this view in mind, we discuss three basic problems of the firm, i. e the existence, the boundary and the internal organization of the firm.

Chapter 11 first explains the reason why the a sustained economic growth should rely on the entrepreneur innovation. Rather than accept the well known Schumpeter's concept of entrepreneur innovation, we put forward a concept of Knightian-Kirznerian entrepreneur in order to interpret economic growth better. On the base of it, we examine the way of economic growth in

China during the last 30 years and point out that we can't own Chinese past high rate of economic growth to entrepreneur innovation. To keep sustained growth in the future, the government should not only eliminate all kinds of institution obstacles that hinder entrepreneur innovation, but defend and respect all kinds of institutions come into being spontaneously as a result of competition.

and now, another thought I have is to let small left to large big entrepreneurs to collaborate with entrepreneurs to help each other and begin to work together, government of the administration who had illustrated non-existent or limited business environment for small business to start up. It must be noticed it will still difficult and not efficient. Since too much to a medium sized company especially low chain and high chain should self-concentrate which I think

and I am to just consider current situation of our country's economy, and I just also think about Chinese growing dimension from perspective of our society. It will help me to explain the importance of starting business and the government should support and encourage the business to grow and expand their business. In addition, the government should not only encourage the business to grow and expand their business, but also to develop environment for government and business to work together.



新古典经济学与奥地利经济学类人

序言

新古典经济学与奥地利经济学的对比

0

导言

新古典经济学与奥地利经济学的对比

新古典经济学与奥地利经济学的对比

新古典经济学与奥地利经济学的对比

新古典经济学与奥地利经济学的对比

第一篇 人类行为与经济学方法论

1

传统新古典经济学与奥地利经济学中的人类行为

1.1 新古典经济学方法论中的人类行为 12

1.2 奥地利经济学的人类行为观 19

1.3 本章小结 27

2

均衡、过程与经济学方法

2.1 新古典经济学的“均衡观”与奥地利 30

经济学的“过程观”

2. 2	新古典经济学与奥地利经济学对经济现象的复杂性评价	41
2. 3	新古典经济学与奥地利经济学对“协调”问题的处理	47
2. 4	本章小结	68

3

人类行为、复杂现象与经济理论

3. 1	一个方法论比较的分析框架	75
3. 2	新古典经济学与奥地利经济学对复杂现象的不同 处理	77
3. 3	新古典与奥地利经济学方法论评价	83
3. 4	我们有好的方法论可以用吗	99
3. 5	本章小结	104

第二篇 知识、价格与秩序

4	新古典经济学与奥地利经济学对知识与价格的探讨	104
知识与价格：打开“看不见的手”的黑箱		
4. 1	新古典经济学对“协调”问题的处理	110
4. 2	市场协调问题的微观理论基础是“知识”而不是 “理性”	112
4. 3	知识的“发现”与价格的“创造”	117
4. 4	分散价格、分散协调及其一致性	123
4. 5	本章小结	140