

# The Principle for Developing High Quality Sustainable Economy Green Finance & Stocks XVI

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## Abstract

Atmosphere clean would play a newly innovative role so that the strategic plans need to be given in the future. The collaborative operation would be pursuing in light of varying functional entities for completing a series reformative constitution in the high end products research and manufacture, as an important conclusion of whose strategic plan for satisfying those suggestions is needed to construct continuously. New talents especially mathematical expertise are going to be welcomed for joining the national enterprise like institution to push the highly innovative and creative activities further in institutions and universities. A investor has pursued the transaction and her profit has been attaining 2,700 yuan and 3,500 yuan in light of [Aoma Electric Corp.], which is reported in WeChat of Internet, April 16th, 2024. The more profit would be arrived whilst the risk becomes the higher. At the same time, the talents and sustainability economy will promote each other and mutually affect whilst the former has a basis effectiveness to the latter.

**Keywords:** principle; developing sustainable economy; stocks; price; mathematical talent; shares; customer; company; atmosphere; green finance; sustainability economy; university; institution

## Introduction

In current situation the stock market would be prevalent with enhancing more and more people for joining the stock market to exchange. The important effective factor may be heavier than before. For the sake of satisfying this demand the principle would be supposed through scientific data from simulating method with quadratic function of mathematical numerous calculation which is established according to the microeconomics knowledge through proposing stock shares labour and capital distribution. As for developing high quality sustainability economy is going to seize the opportunity through regulated each aspect of profiting allocation and especially in clean atmosphere one. In light of distributing those allocations the scientific one will be formed for improving parameters precision whilst the others would have included in increasing efficiency and declining cost. Only in those methods can the scientific modelling could be being attained for sustaining economy, finance and stocks development. The more

high educational talents could have been demanded in future specially in institution of university, thereof the expertise training should be needed in scientific and technical institution of university & research and development division in a firm where the highest talents will be anticipated in near future. At the same time, the talent and sustainability will promote each other and mutually affect whilst the former has a basis effectiveness to the latter. Mathematical talents will be prevalent in current society especially in institution and university who can solve matters happened in our surround. They can finish sophisticated matters with simplification formulae for key results met in our working and live. For example, the below calculation about stock choice on the key parameters with price, shares and profit etc. which may influence our decision for investment of stocks. Thereby the talents including auxiliary AI(Artificial Intelligence) diagnosis indicator must be recruited primarily in order to acquire more reasonable price for predicting the market situation. The principle of dealing with the stock becomes key technological knowledge on middle price of stocks if

the right stock could be chosen in light of the risk for stock business. On the other side, the corrective modelings could be used for analyzing every emphasis manufacturer price is precision well. To create technology and achievement transformation may improve green low carbon, energy enterprise and digital technique melting development. Maintaining key competition capacity may be enhanced in resource industry and circular economy. In current state, many sustainability economies would mutually affect and correlate with sustainability economy, stock and green financial new developments. They will wield accordingly other disciplines for creating new functional ones to teach and learn & search for further research from now on. The created one would be utilized for new direction to be searched in university firstly, and then it can be used in manufacturer after evaluating its cost and functional improvement [1-9].

## Discussions

### Schematic modelling indication for choosing stocks

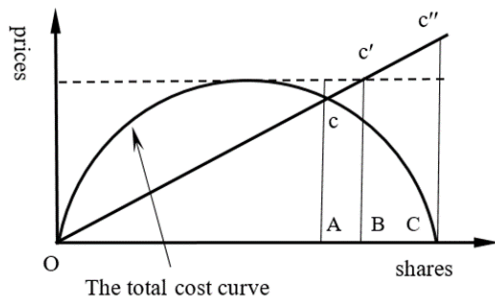


Figure 1: Schema between profits and shares in light of the profit line and total cost curve.

As shown in Figure 1 it may be shown the maximum profit has been attaining about 35,000 yuan with owning 7,000 shares for 32 yuan buying price at the c point according to the modelling computations. Beyond that point with 7,000 shares the more profit would be arrived whilst the risk becomes higher, which was observed. The capital input will be an important factor for enhancing the stock price. The c, c' & c'' represents the intersection whose mean has been presenting that the profit may equal to the total cost while A, B & C presents those three points respectively in shares, its value will surpass the maximum cost & exceed the zero cost respectively. Thereby, the quantity more than c' will be profiting more money whilst c'' will be earning most money according to the modelling calculation of high stock prices with quadratic and linear equations as mentioned above. This paper would not ensure that the earning money must happen in light of the mentioned advice value since the risk should be prudential under much consideration. North Capital has indicated overseas institution investors primarily who own much capital and expertise research capability & collecting information teams. Since North Capital has been prior to domestic one step the smart capital may be named as A stock indicator [7]. [Aoma Electric Corp.] has a

benefit with 2,700 yuan on April 15th, 2024. China posts 5.3% growth in Q1 in 2024 whilst the figure includes in export and import a 5.1% increase, moreover that posts 6.1% increase compared with last year in light of China National Bureau of Statistics. [10] In light of expert the following will be happening. - Competitive products are vital to global economic growth; - Tech-intensive products drive trade momentum at Canton fair. 2024 Haina Expo event hosts over 4,000 brands from 71 countries and regions. On April 17th 2024 A stock three big indexes today totally regulates back. By the end of over Hu index declines 0.29%, Shencheng one declines 1.04% while growth enterprise index declines 1.76%. Hu and Shen two cities transaction exceeds 850 billion yuan and north capital today net selling above 6 billion yuan. Business plates increases little and declines much, mineral one chemical fertilizer engineer counselling aerospace and astrospace petroleum gas increases in front while photovoltaic equipment education semiconductor battery plate declines in front. Above would be plate exhibition and end summary will be as below. Today market fluctuate and regulates, periodical stocks again anti-force activity. Affection by international oil price increases oil and gas device plate today force increases like phosphorus chemical, military direction is active. However, plate exhibits increase and decline trend so market chasing high will still is going to be not sufficient. On the other side, technology and new energy becomes killing market mainly while consumption electronic, semiconductor, AI, photovoltaic etc divisional distribution declines at the front [11]. At the fluctuating market the focus on low air economy, achievement predicts in turns, thereby fitting to the step will be still key.

### Fostering talents for mathematics

In China the top universities in mathematics expertise strengthening basis plan have been recruiting the advantaging GaoKao mathematical score with above 140 in 2024. Zhongshan University will recruit those students advantageously while East China Normal University is going to add 50% mathematical score to the general score for being recruited [1]. The universities in mathematics expertise are aligned as Table 1 in light of the exhibition scale besides Zhejiang University, Zhongshan University, Sichuan University and Beijing normal university & Nanjing University. Chengdong Qiu who is a famous mathematical scientist said that in future ten years China will be cultivating many mathematical talents for strengthening nation. China still has many potential talents for pursuing mathematics where they are found in Gaokao and international Olympic contest etc., thereby we should pay more attention to the that expertise score with choosing excellent ones to pursue mathematical field for developing nation entity. So from now on the talents must be found the more, the more advantageous condition nation has because the mathematics will be essential and significant one to a nation scientific and engineering development. We have to aware that one and hurry to

attract and seek that fitting one serving on first frontier to solve all kinds of theoretic knowledge. Von Neumann as a computer scientific father participated the nuclear weapon making which was being made named for Manhattan project in June, 1942 is needed to be computed by numerous carefully theoretic simulation in second war. The famous mathematical scientists like Wiener and Shannon has promoted information and communication control

development, so in current 5G times there is still their shadows. The president Yuanpei Cai of Peking university said that mathematics is pure scientific to be number one department, it exceeds the world 200 years in advance as a basis from each department.

*Table 1: The top universities in Mathematics expertise alignment in China.*

Item No.	University	Mathematics scale
1	Peking University	A <sup>+</sup>
2	Fudan University	A <sup>+</sup>
3	Shandong University	A <sup>+</sup>
4	University of Science and Technology of China	A
5	Tsinghua University	A
6	Shanghai Jiaotong University	A

### How to understand stock model reference

Stock model refers to a method or model system used to analyze and predict the trend of stock market. It is usually based on a series of data and indicators, such as fundamental data, market sentiment, technical indicators, etc., through mathematical modeling and statistical analysis and other methods, to build a repeatable model or system for predicting the stock market [6]. A stock model usually consists of a number of different models, each responsible for analyzing different aspects, such as a company's financial condition, supply and demand in the market, policy changes, and so on. These models form a complete forecasting system through data sharing and information integration. Stock models are widely used in practice because they can help investors better understand market trends and predict stock price movements, thus making more informed investment decisions. However, stock models are not omnipotent, and they also have certain limitations, such as changes in data sources, market sentiment and other factors will affect the accuracy and prediction effect of the model. Therefore, in the use of stock models, investors should be based on their own investment objectives and risk tolerance, combined with the actual situation for comprehensive consideration and analysis. Overall, a stock model is a sophisticated investment tool that can help investors better understand and predict market trends. According to the actual situation, investors should combine the stock model and other investment methods to develop their own investment strategy to achieve better investment returns.

### Conclusions

The government making policies to guarantee and monitor its course could be finished collaboratively and correlatively with firms unit. With regard to strengthening the educated talents they should be expertise ability under college department speciality who is able to complete that task for a certain degree in R & D(Research & Development) department. The primary task met in regional economic development should be planned with strategic diagram and applied to a series of various departments. Cooperative and initiative ability and aptitude whose standing is going to affect the innovation action indirectly would be demanded in high quality new productivity developmental one where the technologically innovative achievement transformation and industrial modernization would be attained. A investor has pursued transaction and gained 2,700 yuan of profit for [Aoma Electric] according to report on WeChat of Internet, April 16th, 2024. At the same time, the talents of expertise would affect mutually with sustainable economy whilst the former can be based on the latter. The mathematical talents will be advantageous resource for solving some matters for us to share who is needed indeed.

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