

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

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## Abstract

Atmosphere clean and resource conservation would take to play an importantly and newly innovative role so that the strategic diagram need to be given in the future at all. The collaborative operation would be pursuing in light of varying functional entities for completing a series reformative institution and 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 are going to be welcomed for joining the national enterprise to push the high educational people innovation and creation furthers in manufacturers. A investor has pursued the transaction and her profit has been attaining about 6,370 yuan with owning 5,700 shares for 14 yuan buying price at the total cost and profit quadratic intersection point according to the modelling computations, which is reported in WeChat of Internet, April 15th, 2024. Beyond that point with 3,000 shares the more profit would be arrived whilst the risk becomes higher.

**Keywords:** Principle; Develop sustainability; Stocks; Price; Economy; Stabilization; Quickness; Shares; Customer; Company; Atmosphere; Green finance; Sustainability economy

## Introduction

Because the stock exchange has been occupying more and more people interest, there is more stocks company to attract individual share in the society. 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 and heavier. 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 divide into three segments etc. through regulated each aspect of profiting allocation and especially in clean atmosphere aspect. In light of distributed those allocations the scientific one will be formed for improving parameters precision whilst the other two has included in increasing efficiency

and declining cost. So only in those methods can the scientific modelling could be being attained for sustaining stocks development. The more high educational talents could have been demanded in future especially 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 and participated in near future. The economic rule would be expressed for evaluating beneficial on high price. So the principle of dealing with the stock becomes key technological know-how if the right stock could be chosen in light of the risk for stock business. On the other side, the corrective parameters could be used for analyzing every emphasis manufacturer price is precision well. To create technological relations and achievement transformation may improve green low carbon, energy enterprise and digital technique melting development. Maintaining key competition capacity may be enhanced in resource industrial part. In current situation, many sustainability economies mutually affect and correlate with new

roles sustainability economy, stock and green financial new developments on various departments. They will wield accordingly other disciplines for creating new functional ones to teach and learn & search for further research in future. The created one would be utilized for new direction to be searched in university firstly, and then, their application course and results can be used in manufacturer after evaluating its cost calculation in details and functional improvement points [1-8].

## Discussions

### Principle for stocks exchange & green finance

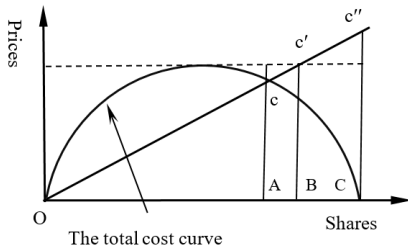


Figure 1: Scheme between profits and shares in light of the profit line and total cost curve.

As shown in Figure 1 it may be shown the maximum profit has been attaining about 20,000 yuan with owning 4,000 shares for 22 yuan buying price at the c point according to the modelling computations. Beyond that point with 4,000 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. [3] A investor has pursued transaction and attained 6,370 yuan of profit with 5,700 shares under 14 yuan price for [XinYa electronic] according to report on WeChat of Internet, April 15th, 2024. That would be corresponding to the theoretical prediction well with 22 yuan price where 4,000 shares shall be intersection value and the maximum profit should reach 20,000 yuan, thereby the elastic space will still exist in. If the various price is going to be considered that will be 8 yuan, thereby the 12,000 yuan will be afforded to be maximum profit where the about 6,000 yuan may be profited further if increasing share

number or awaiting for the higher price. Therein the former one will realize super short term which is a good status for changing turnover whilst the latter one would keep up for sometime that is stable one. In short, to achieve high-quality development of green finance requires the joint efforts of the government, financial institutions and all sectors of society. Only through various measures such as policy guidance, system construction, transformation and innovation, education and publicity, and international cooperation and exchange, can we promote the healthy development of green finance and achieve a win-win situation for economy, society and environment. As known the green financial development has been important factor in economic society whose effectiveness is able to boost economy forward and advanced on the world. Therein, the emphasis support and sponsor will enable it to acquire enough stimulation for promoting financial reformative development that includes like investing green strategic plan etc..

### High expertise education of recruiting talents

On April 11th, 2024 the international advanced educational constitution QS has distributed 14th version QS world university subject alignment. This alignment is pursuing single comparison and analysis for more than 164,000 universities subjects which came from 1,500 universities including 55 subjects. If speciality alignment enters the front 200 it has been granted the feasible. On the whole, Chinese land totally has 101 universities and 882 specialities have been entering whose amount is going to become inferior to America and Britain. In view of speciality the Chinese land education constitutions have an advantage at technology and the chemical, bioscience and material science has been regarded as the first three ones in the recognition of world in light of Tencent News, April 12th, 2024. In 2018 the American international university mathematical contest in modeling (MCM) and interdisciplinarity in modeling contest (ICM) had been completed as shown in Table 1. Shanghai Jiaotong university acquired two outstanding winner (O award) and two finalist (F award) besides acquired informs special award continuing to achieve in 2017. Additionally they also captured 39 meritorious winner (M award) and 61 honorable mention (H award). American university mathematical contest has been established from 1985 and started interdisciplinarity in modeling contest which has been the most effective international modeling contest. The contest has been requiring three graduates to combine a team for completing modeling establishment analysis solution verification writing paper within 100 hours. [1] This year contest set up 6 subjects and global teams would attain 20,602 teams from 23 countries where 33 teams acquired O award with 0.16%; 45 teams acquired F award with 0.22%; M and H award is occupying 9.765 and 36.15% accordingly. Shanghai Jiaotong university captured the most summit awards at this contest in 2018 who contributed to a heavy present for 122 anniversary of school. From 2017 Xiaofeng Gao

group teacher has been pursuing to face university mathematical modeling major training for the first time including mainly following aspects. Before contest the concentrated three months would be pursuing online and offline training through teaching style which includes modeling major lecture, real subject analysis, writing instruction, top award experience etc.. Meanwhile establishing WeChat group and QQ group for conveniently

participated student to be free communication, sharing training material, individual training by teachers, proceeding contest simulation test. This year American contest acquires O award or F award rate with 3.6%, acquires M award rate with 28.1%, acquires H award with 43.2%, which exceeds far the global average award rate that will be proposed remarkably.

*Table 1: MCM/ICM contest awards status.*

Awards Item	O	F	M	H	S	Total
MCM (A,B, C)	16	23	1,074	3,574	5,983	10,670
	0.15	0.22	10	33	56	%
ICM (D, E, F)	17	22	936	3,874	5,083	9,932
	0.17	0.22	9.4	39	51	%
Total	33	45	2,010	7,448	11,066	20,602
	0.16	0.22	9.7	36	54	%

### Development for high end product like quantum computer etc

Tsinghua university electronic engineering department Lu Fang associate professor project group and automatic control department Haiqiong Dai academician group has given up traditional electronic deep calculating and opened new way for initiating distributive wide intelligence light calculation construction, finally searched to succeed world first big scale interfered & diffracted integration Taichi, realized 160 TOPS/W general intelligence calculation. [2] That achievement has been published in the latest 《Science》 named as 《big scale light Taichi enables 160 TOPS/W general artificial intelligence》 on Tencent News, April 12th, 2024. In short, in light of news report the Naixiang Zhou who is a vice secretary & provincial governor of Shandong Province would have emphasized that grasping firmly high quality

### Conclusions

The high quality development of new high end technology for strategic plan would be proposed and continued to develop constantly in university and R &D department of firm. Through government making policies to guarantee and monitor its course could be finished collaboratively and correlatively with firms. 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 department. The primary task met in regional economic development should be planned with strategic diagram and applied to a series of different departments. Cooperative and initiative capability and aptitude would be demanded in high quality new productivity developing course where the technologically innovative achievement transformation and industrial modernization would be attained. A

development primary task and promoted new quality productivity and depended technological innovation for pushing new industry new model new potential enhancing traditional industries upgraded with control, strengthen new industrial development, foster future industry, urgently constructing advance manufacture through proposing modern industrial systems. [3] We must strengthen corporation technical innovation entity position and build innovative platforms, recruit and foster high quality human resource, accelerate technological achievement transformation and industrial modernization. Additionally progressing firmly big scale devices upgrade and consumption with transacting old by new, strengthen policies instruction, improve policies systems, excite adequately all respects of positive initiative, better contribute to economic transformation and upgrade. Totally control development and security, strengthen fuel, chemical, mine, sea etc. every business field potential accident with searching and tidying. investor has pursued transaction and attained 63,70 yuan of profit with 5,700 shares under 14 yuan price for [XinYa electronic] according to report on WeChat of Internet, April 15th, 2024.

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