

# The Principle for Developing High Quality Sustainably Circular Economy Green Finance & Stocks X

Run Xu\*

*Gyeongsang National University, Metallurgical Engineering Department, GyeongNam, Chinju 52828, South Korea*

\*Corresponding author: Xu R, Gyeongsang National University, Metallurgical Engineering Department, GyeongNam, Chinju 52828, South Korea;  
E-mail: 13953575073@163.com

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## Abstract

The third industrial reformation might rapidly exceed the other two from stocks situation. It expresses that the advanced and complicated knowledge has been keeping up with and exceeding traditional one at all. 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. Welcome to new talents for joining the national enterprise to push the high educational people innovation and creation furthers in manufacturers. It may be shown the maximum profit has been attaining about 50,000 yuan with owning 10,000 shares for 42 yuan buying price at the total cost and profit quadratic intersection point according to the modelling computations. Beyond that point with 10,000 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; Circular economy

## Introduction

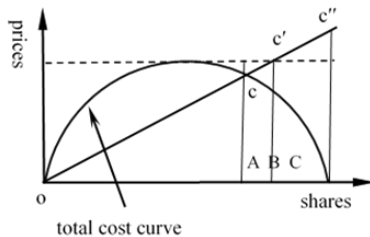
The high quality sustainability development with circular economy shall be able to be positively considered where the stock exchange is supposed an important task. Because the stock exchange has been occupying more and more people interest, there is more stocks company to attract individual share in the society. In current 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 mathematical numerous calculation which is established according to the microeconomics knowledge and forward, stock shares labour and capital distribution. A for developing high quality sustainability economy is going to divide into three segments etc. through regulated each aspect in profiting allocation and especially in clean

atmosphere aspect. In light of distributed those allocations the scientific one will be formed for declining randomness. The other two has included in increasing efficiency and declining cost. So only in those methods can the fair ones could be being attained for sustainability economy and stocks development. The economic rule would be expressed for evaluating beneficial on high price. So the principle of dealing with the stock becomes key technique know how if the right stock could be chosen in light of the risk for stock business. On the other hand, that the corrective parameters could be used for analyzing every emphasis manufacturer price is precision well. To create technological relations and achievement transformation may promote green low carbon, energy enterprise and digital technique melting development. Maintaining key competition ability may be enhanced in resource industrial part. In current situation many circular economies mutually affect and correlate new roles circular economy, stock and green financial new departments on various departments. They will wield

correspondingly other disciplines for creating new functional ones to teach and learn & search for further in future. The created one would be utilized for new direction to be researched in university, at last their application course and results can be used in manufacturer after evaluating its cost calculation and functional improvement points [1-11].

## Discussions

### Principle for stocks exchange and green finance



**Figure 1:** Scheme between profits and shares in light of profit and total cost.

As shown in Figure 1 it may be shown the maximum profit has been attaining about 50, 000 yuan with owning 10,000 shares for 42 yuan buying price at the c point according to the modelling computations. Beyond that point with 10,000 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].

<<Hundred classically chosen classes>> have been upgraded whose lecturers are top classic for ensuing entities described as follows. One, basis knowledge: video teaching and enhancing base; Two, basis analysis: macro-economy and judging situation; Three, technique analysis: quantitative investment and granted technique; Four, AI(artificial intelligence) tool: improving function and evident efficiency. That has been reported on Hushunzhou, Huizheng Finance, April 6th, WeChat, Internet. 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 green product saving energy research etc. The high-quality development of green finance refers to the combination of the financial industry with environmental protection and sustainable development through various means and measures in the financial field to achieve economic, social and environmental win-win. In order to achieve high-quality development of green finance, we need to start from now on. In this study the schematic profile has been built and further research will be pursuing in details in next paper for your inferences. Green financial innovation will be able to bring out many working opportunity and perspective since it has been experiencing the developed course recently. We believe that green finance will have to be proposed in scale position for solving a series of recruitment, atmosphere and climate change in future.

### New recruitment talents for R & D division graduated from university

The graduates from Shanghai university of finance and economic has occupied 25% for studying overseas & 17% for educating graduate school continuously and 58% for recruiting in units. They had worked in Shanghai city for 82% and then Beijing city for 4% and Shenzhen city for 2% and Guanzhou city for 1% at last Chengdu city for 1% according to Internet data. The report for Shanghai Motor Group would have demonstrated that it completed sale revenue with 740 billion yuan and net profit 11.71% compared with last year in 2023 in light of Tencent News April 4th 2024. The graduate from Tsinghua University has occupied 83% recruited in research institution of national defence technology and university. Oversea studied ones may come back domestic to be recruited partly [1]. Table 1 has shown that the top four universities with competitive force has been aligned currently. They are as following: Beijing city, Jiangsu province, Hubei province and Shandong province in turns in light of providing total score. Detailing analysis content could include in four years school number, top school number, and double top one.

Table 1 The top four city and provinces alignment about their universities with competitive force in China [1].

City/Province School No.	Beijing	Jiangsu	Hubei	Shandong
Total score	100	88.2	74.9	74.5
Four years	66	73	68	67
Top	8	2	2	2
Double top	34	16	7	3
Ranking	1	2	3	4

### New development of circular economy

The new chapter of high-quality development of circular economy is the following five aspects. As a new economy conception it could promote the sustainable economy to develop purposely whose mean may emphasize on resource utilizing and exploiting reasonably to enable the economy to maintain green environmental condition. The policy made aspect would balance to distinguish between the carbon and low one for anticipating the whole society participation.

### Driven by technological innovation

The high-quality development of circular economy cannot be separated from technological innovation. Through the development of new production processes, material substitution and waste treatment technologies, it is possible to improve resource efficiency, reduce waste generation and reduce the environmental burden. At the same time, technological innovation can also promote circular economy business model innovation, such as sharing economy, green finance, etc., to provide a broader space for the development of circular economy [2].

### Industrial upgrading and optimization

Industry is an important carrier of circular economy. Through industrial upgrading and optimization, efficient use of resources and waste emission reduction can be achieved. Specifically, we should pay attention to the integration and optimization of the industrial chain, strengthen the cooperation between upstream and downstream enterprises, and improve the collaborative utilization efficiency of resources. In addition, new industries such as green manufacturing and intelligent manufacturing should be vigorously developed to reduce the impact on resources and the environment.

### Conclusions

The new chapter of high-quality development of circular economy is the following five aspects. As a new economy conception it could promote the sustainable economy to develop purposely whose mean may emphasize on resource utilizing and exploiting reasonably to enable the economy to maintain green environmental condition. The policy made aspect would balance to distinguish between the carbon and low one for anticipating the whole society participation. As for searching and producing commodities upon

### Promote green consumption

Circular economy is not only a mode of production, but also a mode of consumption. By promoting the concept of green consumption, encouraging consumers to buy green products, reducing the use of disposable products, and practicing garbage classification, the recycling of resources can be promoted. At the same time, the system construction of green consumption should be strengthened, such as the establishment of green product certification system, green consumption tax preferential policies, etc., to provide more incentives for green consumption.

### Policy guidance and promotion

Policy is an important means to promote the development of circular economy. The government should formulate policies and measures conducive to the development of circular economy, such as fiscal subsidies, tax incentives, green finance, etc., to encourage enterprises to carry out circular economic activities. At the same time, we should strengthen supervision, crack down on illegal emissions, waste of resources and other behaviors, and maintain market order. In addition, the government should also strengthen publicity and education to increase public awareness and participation in the circular economy.

### Social participation in joint construction

The high-quality development of circular economy needs the participation of the whole society. The public should establish a green and low-carbon lifestyle and actively participate in environmental protection voluntary activities, publicity and education. Enterprises should actively fulfill their social responsibilities, carry out environmental protection public welfare activities, and improve their social image. In addition, the government should strengthen cooperation with enterprises to jointly promote the high-quality development of the circular economy. To sum up, the new chapter of high-quality development of circular economy requires many efforts such as technological innovation drive, industrial upgrading and optimization, green consumption promotion, policy guidance and promotion, and social participation in co-construction. The efficient use of resources and the sustainable protection of the environment can be achieved only by forming a joint force in all aspects.

the wider and deeper destination the more and forward stock, green finance & circular economy is going to be established from now. It may be shown the maximum profit has been attaining about 100,000 yuan with owning 10,000 shares for 42 yuan buying price at the total cost and profit quadratic intersection point according to the modelling computations. Beyond that point with 10,000 shares the more profit would be arrived whilst the risk becomes higher.

## References

1. Tencent News, April 4th, 2024, Internet
2. AI Writing Assistant, App, 2024
3. Donganding-Asian Business & Consultant Company, WeChat, April 6th, 2024, Internet
4. Jeremy Rifkin, The third Industrial Revolution[M], China CITIC Press, 2012, xxiv~xxvii
5. Run Xu et al., Modeling between Quantity per Labor & per Capital and Capital & Labor etc. Parameters with Integral Methods in General Motor Hub on Microeconomics, SunText Rev Mat Sci 2023, 4(1): 121
6. Run Xu, The Compare Modelling of Maximum Profit and Its Quantity with Different Cost and Demand in Stock Share on Economics V, SunText Rev Mat Sci 3(1): 146
7. Run Xu, The Study on Personnel Training in China, South Asian Research Journal of Engineering and Technology, 2021, 3(3): 96~98
8. Jeremy Rifkin, The third Industrial Revolution[M], China CITIC Press, 2012, 10
9. Jeremy Rifkin, The third Industrial Revolution[M], China CITIC Press, 2012, 31
10. Run Xu, The principle of investment in sustainability economy & stocks, Universal Library of Business and Economics, 2024, 1(1): 28