



The Research of GDP indicator & Stocks Price Increase etc. and High-Technique on Fellows Sustainably

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Abstract

With developing economy the GDP(gross domestic product) will exhibit its strong role in one province even a country which as an indicator of economy development level expressed its effectiveness in all of our economy activities like the income status, foreign export and import trade, infrastructure erection etc. many aspects. So that the fitting increase aim will be becoming an important factor to a country and a region which needs us to consider prudently and make corresponding plan in advance for the sake of progressing our economy promotion urgently and rapidly. Meanwhile, largely investing in high-technique field can make our a series of industrious chain get developed which may employ more relevant talents even experts to participate those high-technique erection and manufacturing behavior, so that it could enhance the employment rate to decline government burden and leisure labor. So we should hear the comment from the scientist and experts who has enough experience to interpret the currently meeting problem divided into the economy and high-tech aspects specially the latter will create many innovation idea and path for our engineers to participate into the projects made by government institution. Overview, the speciality will make speciality creation so those experts can innovate new feasibility for producing many high-tech products continuously and sustainably. The sophisticated product need corresponding skill and experiences so paying so much attention to it will become an important and significant meaning. There the more experts and following engineers will be maintained and educated by the university and manufacturer so supply the qualified engineers would be chosen from a lot of new graduate from college or university. So the human resource and leader could choose from the abroad famous scientist and scholars who proceed the that innovation project fluently and have many years experience after they graduated and acquired MS(master of science) and PhD degree.

Keywords: search for; GDP indicator; finance; innovation; high-tech product; fellows; sustainably

1. Introduction

From the nineteenth to last century the industry reformation can generate with the three industries reformations so that the industry development met the rapidly developing step. There are many technique products formed in makers flowing into modern society which may be convenient relatively to our life quality like AI and Robot etc innovation products. So we should make sure that the continuously producing those cutting-edge-field ones from university to manufacturer, so that the experimental skill will transfer into the factory for the sake of producing more automatic and wisdom ones who may

replace us for proceeding many functional activity rapidly. Therefore, we need the soul of R & D (research & development) department human resource to make new robot from the mechanical, electric and electronic three aspects which really needs many experts and engineers to wield their wise force to form those automatic robots in final. [1~5]

In the field of pharmacy making, the more molecule would be constructed and apply to experimental trial for the sake of monitoring and evaluating their pharmacology analysis. So that many anti-cancer drugs may be created by us so as to maintain the patients life and cure in final. All those need

many doctors and researchers continue to develop new drugs urgently which may arrange in drug department in medicine and R & D manufacturer in advance through regulating more capital and experts to those business division. Overall, the excellent fellows and scientist could be recruited in time so as to proceed those owning big capital and time works as early as possible.[6~13] So that to enhance the engineer and experts cooperation within the certain project will be able to help our engineer to complete their task and aim under ensuring the directional correct so as to avoid the wrong method and road. As we know the declining the cost will be the starting point as to the new product, and then the human being and materials process will be declined as well specially the latter which is plenty of sophisticated work for us to seek the fitting one and process to complete one with so many engineers and OEM(original equipment manufacturer).

2. Discussions

As for the economy development and energy consumption, the green energy with low carbon contamination will be necessary and important, which can affect the GDP largely in future, so we should analyze the GDP content included how much innovation product are produced and whether those value may progress the future low-coal industry, employed how many talents etc. actual problems. Then the right corrective measure can be erected specially in those most careful problem for the sake of protecting natural from over-population for the next generation.

2.1 Energy consumption in 2000~2023

The energy consumption would indicate 56%~18% in 2023 in light of Figure 1 whose maximum variation could provide 6.2 times between coal and natural gas explained the latter's rare usefulness recent year. Meanwhile, the y-y value might arrive -1.7%, 1.1%, 1.1% & 1.7% by them accordingly in 2023 expressing that the one-time electricity and energy may have the highest speed with displaying low-coal one's rapid development and potential force to compare with the petroleum equalized in 2022 & 2023. At the same time, the natural gas and one-time electricity electricity maintained the lowest application status with 8% only to express the huge potential.

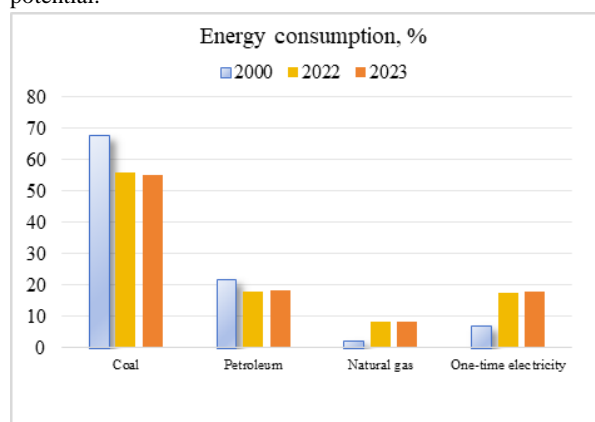


Figure 1 The energy consumption in light of the China Statistics Yearbook, 2024. [1]

2.2 Stocks increasing amount

The recommended stocks on July 4, 2025 would display below five ones for your inference in light of Table 1. From there, the high-tech productions could be dealt with most of them which is able to get increase in future market price.

Table 1 The morning share recommended stocks on July 4, 2025. [2]

Codes	Names	Main line
603936	Bomin Electron	reserved chip+PCB
002413	Leike Defence	military+chip
002981	Zhaoyang Tech	Robot
002093	Guomai Tech	pension AI
300709	Jingyan Tech	consumption electron+AI wear

Meanwhile, the recommended stocks on July 3, 2025 would display below five ones for your inference in light of Table 2. From there, the high-tech productions could be dealt with most of them which is able to get increase near 10% in past market price.

Table 2 The morning share ones on July 3, 2025. [3]

Names	Codes	Increase amount, %
Nanshan Lim	002314	10
Yijing Photo-electron	600537	10
Saili Medicine	603716	9.9
Baiyang Lim	002696	9.96
OuJing Tech	001269	-0.3

In light of the Table 3, the <Zhenlan Meter> with code 301303 situation will be expressed where the price maximum increasing percent attained only 3.2% while the market profit indicate 19% with the higher speed value, then the market value may provide 4.33 billion yuan expressed the capital entity. The reason for selecting that one will include in the average line exhibiting many heads arrangement on July 5 and June 20, 2025. Currently the big capital would flow out much, so the risky defence needs to be done early.

Table 3 The <Zhenlan Meter> analysis on July 4, 2025. [6]

Items	Price, yuan	Items	Value	Items	Value
Open	15.8	Money	79.72 million	Market value	4.33 billion
High	15.9	Quantity relative ratio	0.5	Currency	1.5 billion
Low	15.44	Turnover rate	5.0%	Market profit	19%

2.3 HK & Capital city GDP

The Hong Kong & Capital city would display 430BD (billion dollars) ~ 280BD by Guangzhou ~ Wuhan in 2022 accordingly in terms of Figure 2 on China. The ones above 300BD will become HK & Chengdu city expressed their good performance occupied the former two position firmly and additionally. In contrast, the variation between Guangzhou and HK city can indicate 1.13 times with middle one to explain the Guangzhou economy strongness and explosiveness while the variation between HK and Chengdu city could attain 1.2 times with a higher one explain the severer the economy situation than the former.

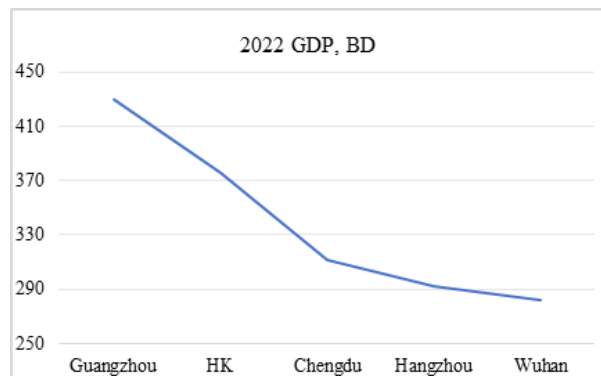


Figure 2 The HK & China capital GDP comparison in 2022. [4]

Furthermore, the Hong Kong & Capital city would display 435BD (billion dollars) ~ 260BD by Guangzhou ~ Nanjing in 2023 accordingly in terms of Figure 3 on China. The ones above 300BD will become HK & Chengdu city expressed their good performance occupied the former two position firmly and additionally. In contrast, the variation between HK and Chengdu city could attain 1.2 times with a higher one explain the severer the economy situation for the latter than the others while the variation between the Wuhan and Nanjing city would provide 1.1 times which was softer than the former two.

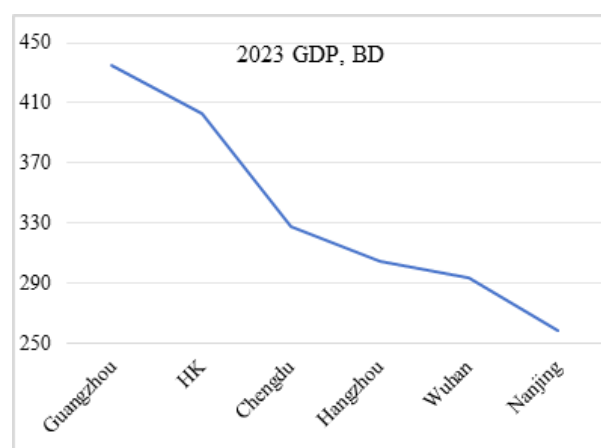


Figure 3 The HK & China capital GDP comparison in 2023. [4]

2.4 Quantum geometry of the quantum Hall Effect

On June 12, 2025 at Lidingo of Sweden, by F. Duncan M. Haldane from Princeton University the below aspects will be

introduced. 1. Quantum Hall effect may be called as Stieda Anomaly; 2. Quadrupole density and Hall viscosity; 3. Laughlin state, reinterpret "flux attachment" as "orbital attachment"; Berry Curvature of Bloch and embedding in Euclidean space; 4. Irrelevance of k-space geometry for FCI (full configuration interaction) and use real-space quantum geometry instead. FQH (fractional quantum Hall effect)/FCI derives from short-distance real-space repulsive interactions. [5]

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3. Conclusions

With developing economy the GDP will exhibit its strong role in one province even a country which as an indicator of economy development level expressed its effectiveness in all of our economy activities like the income status, foreign export and import trade, infrastructure erection etc. many aspects. So that the fitting increase aim will be becoming an important factor to a country and a region which needs us to consider prudently and make corresponding plan in advance for the sake of progressing our economy promotion urgently and rapidly. Meanwhile, largely investing in high-technique field can make our a series of industrious chain get developed which may employ more relevant talents even experts to

participate those high-technique erection and manufacturing behavior, so that it could enhance the employment rate to decline government burden and leisure labor. So we should hear the comment from the scientist and experts who has enough experience to interpret the currently meeting problem divided into the economy and high-tech aspects specially the latter will create many innovation idea and path for our engineers to participate into the projects made by government institution. Like AI(artificial intelligence) robot as an important high-technique equipment who may process many men-like activities can bring out new reformation in our world. Meanwhile, they would imitate human being to do running, fighting, climb, flip etc. complicated activities which exhibits the top AI skill and level like Yushu Technique. All those focus on the software AI and Body combination, so the launch producing will meet the cost problem ie. Price. U.S. Open AI's robot sells several ten thousand dollars while China Yushu Tech only sells one hundredth.

Conflict of Interest

The authors declared that there were not conflicts of interest to disclose.

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