



The Study for Boosting Financial Innovations & Economic Initiative Indicators like GDP. on Scientists & Fellows Behavior & Judgement with Post-Doctorate R & D Base Sustainably

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Abstract

The advance financial innovation will include in the financial tools like stocks etc whose role may enhance the investment behaviors and judgement during their investment deal through educating relevant subjects and using AI(Artificial intelligence) choosing diagnosis tools primarily. So the investment & counsel corporation should encourage the enthusiasm investors to proceed their wisdom investment and earn a certain capital from the stocks market transaction because the a certain profitability may cause their interest and confidence. On the other side, the GDP as an important indicator to economy development level may play its role in progressing the onwads dynamic and criterion through frequently comparing to seek the internal reasons hiding in phenomenon and appearance. So we should use those data to forecast the future economic tendency totally and adopt some methods to rapidly or slow down the onwads step so as to positive control the development step for later developing to be accumulating certain power in some accident happening. We should trust the scientist and fellows in their research procedure play more important role since they are to participate the future research direction for the sake of requiring certain results in advance whose effectiveness can affect our judgement and behavior eventually. Many technique like AI etc high-technology product would be real through their labor and calculation with advance measures like BP neuro-network to predict future conclusions how to attain and how much to pay etc. problem.

Keywords: study; financial innovation; boost; behavior; judgement; economic indicator; Scientist; fellows; GDP; post-doctorate

1. Introduction

There are many foundations which may cause the new disciplinary subjects like Neuro-Network whose role may affect our human being long time in the views of forecasting the non-definition matters occurrence in scientific theory and engineering actuality. So our AI technique had so great development up to now with labor robotic producing who may work for us to substitute for human being with AI technology. We should pay more attention to their ethic problem if they may replace for us to work within a certain ethic matters. Like how to define them and limit them to act within a certain frame will become an important issue more and more. [1~3] On the other hand, the high-technique product may progress the financial reformation with different measures since it needs to make experimental course and

theoretical proof one which spends many scientists and scholars to proceed the preliminary trial with wielding their wisdom and mathematical knowledge and experiences to resolve the difficult matters continuously and constantly. Thereby we would demand as many as scholars to join our troops so as to process much brain labors for dedicating to the sophisticated and advance mathematics like array induction and partial differential etc. research projects to explore the new world and phenomenon. Overview, the financial initiatives and high-technique skills might cause sympathetic vibration effectiveness with fluctuating high-technique companies in stocks exchange center. We would like to choose more high-tech ones which could maintain a long-term benefit main-line continuously. [4~16]

2. Discussions

The China economy has been ongoing a rapidly developed period after experiencing several ten years effort, hereby the emerging industries like AI Robotic etc. will be encouraged in all aspects which may provide us many promise insights and developing space for our fellows and researchers to follow. Moreover, since the many needing talents may be recruited and used in cutting-edge-field in factories around us the education issue will propose by us whose task may be necessary and urgent for our future perspective, thereby the more carefulness and investment can be essential from now on. Furthermore, Should we continuously proceed our significant research for the sake of progressing our urgent issues with collaborating and cooperation to other scientists and write papers with co-authors continually? The answer will become clear since we may chase the noble and innovation things.

2.1 Exchange rate quotation listing

The foreign currency exchange rate would exhibit the exchange rate quotation to 100 China yuan with the buying and selling rate value like in Figure 1 where the data below are for reference only in light of the Bank of China. [2]

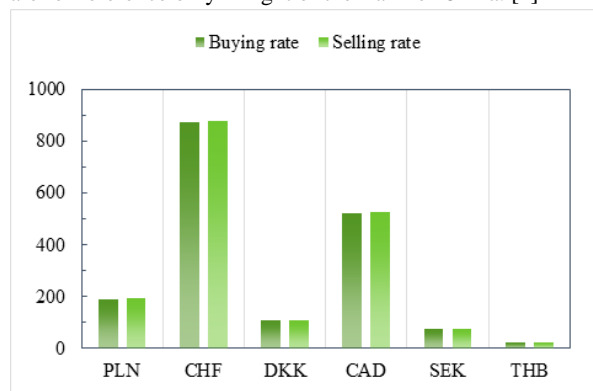


Figure 1. The Exchange rate quotation listing.

2.2 Singapore & Shenzhen GDP comparison

The Singapore &Shenzhen city's GDP value will exhibit the enhanced tendency and express 547~516 billion dollars in 2024 with the little difference in light of Figure 1. At the same time, the speed may display 8.5% and 7.3% accordingly in 2023~2024. Hereby, there are still some distance between them from the both indicators.

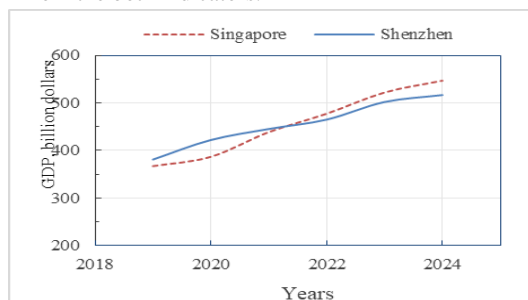


Figure 1 The Singapore &Shenzhen GDP comparison in 2019~2024. [1]

The Singapore &Shenzhen city's GDP value will exhibit the enhanced tendency and express 376~367 billion dollars in 2018 with a little difference in light of Figure 2, however the difference attained 100 billion dollars in 2013. At the same time, the speed may display 6% and 9% accordingly in 2017~2018. from the curves of them the difference between them would decrease gradually so the Shenzhen development speed was going to increase continuously while the Singapore made a little progress. Hereby, there are still less distance between them from the both indicators in general because they had approached gradually up to 2018.

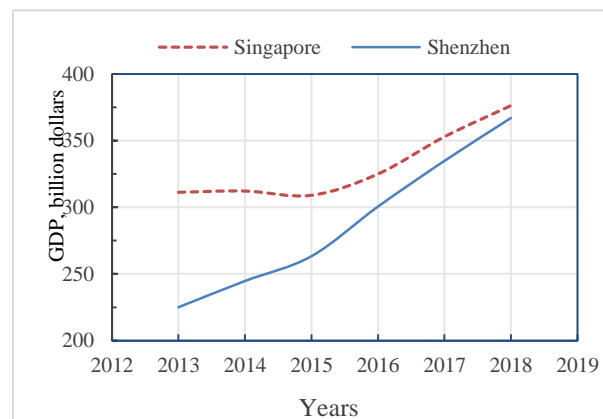


Figure 2 The Singapore &Shenzhen GDP comparison in 2013~2018. [1]

2.3 fund net value exhibition

The fund net value will exhibit the fund benefit for near three months and one year to attain 0.15% and 4.2% in Huitianfu Tiantianle Double profitability fund accordingly according to the Table 1. On the other hand, Huitianfu Tiantian le Double profitability fund C may provide 0.06% and 3.83% for the same benefit respectively. [2]

Table 1 The fund net value exhibition. [2]

[Two scale debit], 017592, Huitianfu Tiantianle Double Profitability Fund		
fund net value, yuan	Near one year benefit, %	Near three months benefit, %
1.133	4.2	0.15
[Two scale debit], 017593, Huitianfu Tiantianle Double Profitability Fund C		
1.1235	3.83	0.06

The fund net value will exhibit the fund benefit for near three months and one year to attain -0.43% and 0 in Zhaoshang Growth Quantified Choosing Stocks one C accordingly according to the Table 2. On the other side, Huan Intelligent Life Hybrid A may provide 2.17% and the highest 11.83% for the same benefit respectively.

Table 2 The fund net value exhibition. [2]

[Stocks-Like], 020902, Zhaoshang Growth

Quantified Choosing Stocks one C		
fund net value, yuan	Near one year benefit, %	Near three months benefit, %
1.153	0	-0.43
[Preferring Stocks Hybrid type], 006879, Huan Intelligent Life Hybrid A		
2.1956	11.83	2.17

2.4 The stocks Change

The Changshan Beiming~Chuangyi Info. was raising limit both of them with their thema Huawei concept~IDC(Internet Data Center) in the morning of May 6, 2025 like in Table 3 in light of Tencent News. So that the speciality would produce price while the collaboration may produce Win-win.

Table 3 The raising limit stocks on market recently. [4]

Code	Name	Raising limit	Thema
000158	Changshan Beiming	ditto	Huawei concept
002272	Chuanrun Lim	ditto	Liquid cooling
605069	Zhenghe Ecolo	ditto	Wisdom AI
300366	Chuangyi Info	14.1%	IDC

The accumulated raising amount had afforded 20%~15% by Jinqiao Info~Shikong Tech like in Table 4 where the Huayang New Materials might attain 40% raising amount with accumulation, then The Jinqiao info & Tongding Internet could afford near 20% raising one.

Table 4 The raising limit stocks on market recently. [4]

Selected time	Name	Accumulated raising amount
April 21	Jinqiao Info	20%
April 23	Tongding Internet	19%
April 25	Huayang New Mater	40%
April 28	Lanfeng Bio-Chemical	14%
April 28	Shikong Tech	15%

2.5 The new energy vehicle sale amount in April, 2025

The BYD~NIO auto-motor makers sold the auto amount indicated 380,000~2,000 in April respectively in terms of Tencent News in internet as like in Figure 3. On the other hand, the highest sale amount will be dominated by BYD & Geely with 380,000 & 120,000 respectively expressing their two highest prevalence in turns. Meantime, the other seven

automobile makers retain the somehow little level to compare with the former two in terms of their analysis in Figure 1 data. [3]

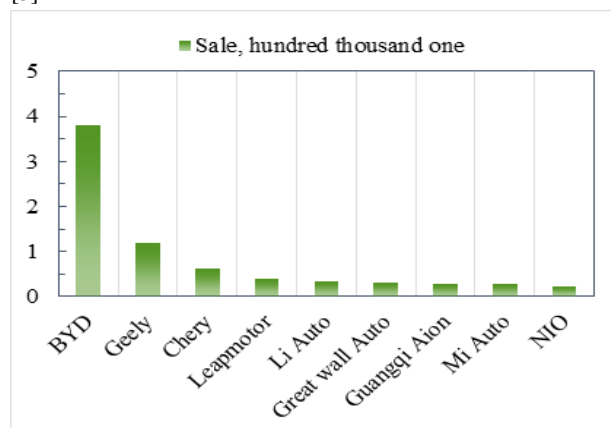


Figure 3. The new energy vehicle sale amount in April, 2025.

3. Conclusions

In one country the high-tech skills will become an important role on determining the nation's economic development primarily, so that the high support like policies and following capitals by government or institution may play a very significant meaning in sustainable research and development in university manufacturer or institution. We should not hesitate to wait for the time and make a immediately decision to erect corresponding policy and invest money to encourage the new-venture-enterprise with proceeding high-tech products. On the other side, the economic GDP innovation is about to enhance national citizen life levels gradually throughout post-doctor research etc. efforts constantly. Therein the high technology level will eventually enhance continuously so as to achieve our strategic aim regulated by expert with forecast and regulation. Though there have been many difficulties fronting us but the resolving method and wisdom can be sought certainly by our endeavour so that the innovative founding will be sought continuously and definitely. On the contrast the some eminent post-doctor researchers would develop their genius & capabilities for excellently processing our project transforming into commercialization continuously and with constant wisdom. On the other side, the automobile as an important transportation's tool could affect its important role in remote control & regulation aspects. It now becomes a necessary family and group one throughout continuing to search now transformed into new energy vehicle to expect making goodness environment and atmosphere to the generations upon less exploiting resource on earth sustainably and importantly.

References

1. News, May 5, 2025, Internet
2. China Bank of Communications, May 7, 2025
3. News, May 5, 2025, Internet
4. Qiaotian Han, Huizheng Inve. & Counsel, Wechat, May 6, 2025
5. Run Xu, Yonggen Wu, Wanhao Wu, Guanghui Yu ,

- Changfu Jin, The New Evaluative Research of Thriving High-Tech Economic Development Behavior like GDP etc. Correlative-Ship Judgement Ability on Programming Experienced Scholars and Post-Doctorate R & D Base Sustainably, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 4(4): 79~83
6. Run Xu, Yonggen Wu, Wanhao Wu, Guanghui Yu, A New Evaluation Method in Searching for Thriving High-Tech-Skills and Retrieving Economic Innovative like GDP on Scholar & Fellows Possessed the PhD Degree & PostDoctorate R &D Base Sustainably, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 4(4): 75~78 *Impact Factor: 4.73*
 7. Run Xu, Wanhao Wu, Changfu Jin, Xianglan Piao, Guanghui Yu, The Searching for Cutting-Edge Field like AI Robotiç New Energy Automotive Aerospace etc. Economy Development Modes and GDP Comparing Correlative-Ship Judgement Capabilities on Scientist & Fellows Possessed Programming Doctorate Degree & Post-Doctoral R & D Base Experiences Sustainably & Constantly, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 4(4): 105~109
 8. Run Xu, Yonggen Wu, Wanhao Wu, Guanghui Yu, Changfu Jin, The Research of Processing Economy Development Initiative Initially & AI-Robotiç Searching on Experienced PhD Degree & Post-doctorate R &D Base Sustainably, 110~114,
 9. Run Xu, Yonggen Wu, Wanhao Wu, Guanghui Yu, Changfu Jin, The Searching for Thriving Economic like GDP & Cutting-Edge-Field Development on Programming Scientist & Fellows' Innovation like Measures Sustainably II, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 4(4): 126~130
 10. Run Xu, Changfu Jin, Xianglan Piao, Gunaghui Yu, Jing Yu, Jiaguang Liu, Wanhao Wu , Yonggen Wu A Research of Thriving High-Tech Products & Retrieving Economy & Financial Development & Innovative Indicator like GDP. & Stocks Respectively on Scholar & Fellows with Programming Post-Doctorate R & D Base with Sustainability II, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 4(4): 131~135
 11. Run Xu, Wanhao Wu, Changfu Jin, Xianglan Piao, Guanghui Yu, The Searching for Cutting-Edge-Field like AI-Robotiç New-Energy Automotive Aerospace etc. Economy Development Modes and GDP Comparing Correlative-Ship Judgement Capabilities on Scientist & Fellows Possessed Programming Doctorate Degree & Post-Doctoral R & D Base Experiences Sustainably & Constantly, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 4(4): 147~151
 12. Run Xu , Changfu Jin, Xianglan Piao, Gunaghui Yu, Jing Yu, Jiaguang Liu, Wanhao Wu , Yonggen Wu, A Research of Thriving High-Tech Products & Retrieving Economy and Financial Development and Innovation Indicator like GDP & Stocks Exchange on Scholar & Fellows Respectively with Programming Post-Doctorate R & D Base Sustainably I, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 4(4): 134~140
 13. Run Xu, The Simulation of Missile Kinetics with Acceleration, Speed & Time Depended Acceleration on Moving Object Initiated From Space with Vertical Attack, TESS Res Res Rev., 2024, 3(3): 212
 14. Run Xu, The Simulation of Missile Kinematics with Acceleration, Speed & Time Depended Acceleration on Moving Object Initiated From Space with Vertical Attack I, TESS Res Res Rev., 2024, 3(3): 213
 15. Run Xu, The Study for Initiating New Quality Product about High Technique and Financial Stocks Trend on Talents XXXII. TESS Res Res Rev., 2024, 3(3): 203
 16. Run Xu, The Relationship between Decay Constant and Radioactivity & Mean Life Time Etc. Parameters in D Wave Molecule with Inducting Equation. TESS Res Res Rev., 2024, 3(3): 204