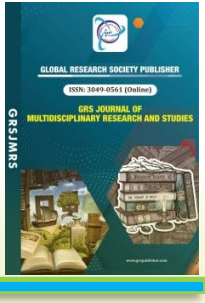
OPEN ACCESS

GRS Journal of Multidisciplinary Research and Studies
Abbreviate Tittle- GRS J Mul Res Stud
ISSN *(Online) - 3049-0561*
https://grspublisher.com/journal-details/GRSJMRS

Vol-3, Iss-1 (Jan)-2026)



An Innovation Searching for Proceeding Introduction to the IRGS Journal of Economics, Business and Management by Sustainability

Run Xu*

[1]Gyeongsang National University, School of Nano New Materials Engineering, Jinju-Si 52828, Gyeongnam, South Korea.

Article History
Received: 18.12.2025
Accepted: 10.01.2026
Published: 29.01.2026

Corresponding Author: Run Xu*

Abstract: The other one may be cheap price with which the high-speed railway can attain directly from departure to destination one temporarily stopped in small stations insides. Up to now the more speed railway is to be searched continuously with attaining 400~500Km/hr that really make the distance shorter than now like an airplane speed. On the other side, the main secondary industry projects need to be strategic planning according to fitting the current situation and future developed direction inferring to the other developed one's advantageous technique and make decisions with those big ones in advance for dedicating to the commercialization and industrialization eventually. The suitable reserved human is to be utilized to develop and monitor the recent situation and complement the spare positions for exerting their potential capabilities in urgent accident happening place in advance. The high-technique product includes in artificial intelligence chip produced by robot in semi conductivity ones with high profitability and high-end one that may produce more money than traditional ones. In this world the AI would replace human being to finish all kinds of industrial flow-line that it makes the workshop more efficient than ever and declines the cost for us to produce many robots substituted more many places definitely. We should make a series policies become sponsor to support the high-technique product from software-side and hardware-side to produce procedures detailed that means the transforming the sample to launch ones within certain parameters condition. The producing, learning, searching &usefulness a series of courses can be passed through for guaranteeing the low cost and high profitability. Therefore, those conditions might create the subsequent product to be overseas and other regions for the sake of acquiring a certain profitability from per product and equipment which is called as rapidly exceeds developed one to be top one leadership grasping the instruction right and make better profitable feasibility. The more and much talents from all over the nation will search for the gaining profit availability with basic side and advanced side mutually by scientist and senior engineers collaboratively and independently so as to attain a sustainable and long-terms longevity dominating the business all the time.

Keywords*: An innovation; searching for; Introduction to the IRGS Journal of Economics, Business and Management, sustainability.*

Cite this Article

Run Xu, (2026) An Innovation Searching for Proceeding Introduction to the IRGS Journal of Economics, Business and Management by Sustainability *GRS Journal of Multidisciplinary Research and Studies, Vol-3 (Iss-1). 27-31*

Introduction

The nations &regions GDP will represent their comprehensive strength in views of economy level and quality, so searching it may have an important effectiveness for us to process statistic with the national producing amount every month, season and year. In the meantime, the value with y-y has also a significant meaning that reflects the economy growth step because we should clarify the increasing change so as to evaluate the incensement and declination value precisely. The positive y-y value may mean the good and rapid economy developing status whilst the minus one may state the bad and slow economy step. So we judge the economy developing enhancement and

This is an open access article under the CC BY-NC 4.0 license

decreasement through that y-y value for a certain period. Thereby, the detail discussion will include in the following aspects. The GDP which indicates national economic status has provided an important role in every aspect in the world. So that the population increasing rate would be maintained for the sake of raising high-technique product with the entire industrial chain constantly which might enhance our new-quality-productivity? Hence we should consider the effective factors for example the population quantity, new quality productivity with high-technique etc. like big plane electric vehicle battery AI robot quantum computer medicine making disease diagnosis AI(artificial intelligence) ocean source space exploration nuclear generator 5G communication etc. other ones. Low population enables to offer high life &quality with improving GDP per capita value. Meanwhile, it can enhance the national whole GDP value and help us to boost the economic recovery and many things to do. So the certain population is about to improve our national confidence some degree and make us to become priority one as early as possible even the super-country to lead the world to leadership right.

In contrast, the GDP with Chinese province and nation comparison can make our economy level to become high so the high-technique skill and experience may occupy the main factor to push our society forwards continuously for the sake of realizing modernization as early as possible. Meantime, the making capacity will be completed with modern industrialization for scale launching at all. We should also regulate the consumption expenditure and activity for thriving the economy situation forwards while the foreign trade exportation and importation will finish the foreign money accumulation for us to use in necessary and urgent moment. The regional variation needs to be balanced through “west electricity &east transit” and “east value &west computing” etc many factors. At the end, the Guangdong, Jiangsu, Shandong, Zhejiang having high GDP provinces will be learned carefully and study its background can help us to learn many useful methods to develop our modest provinces as soon as possible.[1~20]

Discussions

The advanced equipment needs to be made largely in relevant maker knowing how to precisely predict the number in customers specially in oversea market demands from deducing current alignment allocation and distribution abroad. Therefore, the five years strategic planning even decade later one can be made by engineers and specialists according to their experience in the past for the sake of ascending those potential devices sale number in future realized what to be produced and how many to be done. The manager might be according to those planning to make the detailing measure to complete it and subsequently the task making diagram so as to do actually in light of guaranteeing its exerting power to process the producing task for 12 months per year etc. with regarding preparation course in a conference in year-end, at the same time propose the fiscal years. On the focus issue like the loaning capital for this year fiscal budget he must cooperate with the board of directs who might approve that fiscal budget from the bank for loaning the demand capital to company. Those fiscal year will include in the new factories and flow-line subsequently that may be passing through the board of directors for enhancing the capital investment and product per one cost declination.

Stocks price vibration

The following three ones were the free for morning recommendations that they were <Xueren Group> 002639 for big consumption adding ice &snow indsutry, <Yue Media> for AI(artificial intelligence), <Fujian Concrete> 600802 for Fujian conception adding strait two beaches. meantime, the two could be for free ones that were <Xiangyang Bearings> with largely increasing 81%, <Orientation Ocean> with seven days realized five plates big raising 51%. [1]

Introduction to the IRGS Journal of Economics, Business and Management

The IRGS Journal of Economics, Business and Management (IRGSJEBM) publishes original research articles, review papers, conceptual papers, and case studies in all major areas of economics, business, commerce, and management, including but not limited to. The acceptable disciplines / Departments: Economics & Applied Economics Microeconomics, Macroeconomics, Development Economics, International Economics, Public Economics, Health Economics, Agricultural Economics, Environmental Economics, Behavioral economics, Financial Economics, Industrial Economics, Labor Economics and Urban Economics. So that we are pleased to invite your submitting contribution to both of us, we are to publish your valuable paper immediately and cheaply after passing through peer reviews course by our specialists. [2]

Chinese top provinces GDP analysis

The Chinese top provinces GDP analysis might show 4 billion dollars~6 billion dollars by Sichuan province~Shandong one accordingly in 1982 in light of Figure 1 to illustrate the latter Jiangsu province strong economy level paralleling with the Shandong province.

© Copyright GRS Publisher. All Rights Reserved

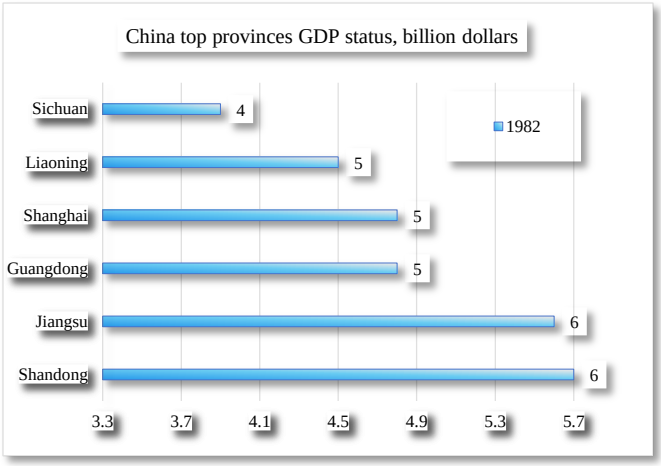


Figure 1 Chinese top provinces GDP analysis. [3]

Moreover, the Chinese top provinces GDP analysis might show 7 billion dollars~11 billion dollars by Zhejiang province~Jiangsu one accordingly in 1986 in light of Figure 2 to illustrate the latter Jiangsu province strong economy level paralleling with the Shandong province.

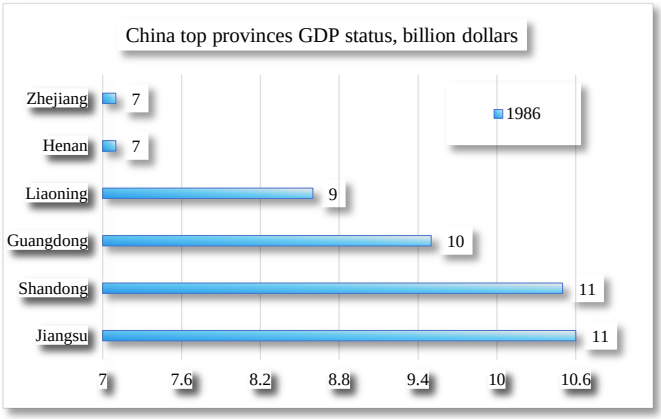


Figure 2 Chinese top provinces GDP analysis I. [3]

The Chinese top provinces GDP analysis might show 1.3 billion dollars~3.7 billion dollars by Heilongjiang province~Tapei accordingly in 1966 in light of Figure 3 to illustrate the latter Taipei strong economy level exceeding HongKong with 2.7 billion dollars.

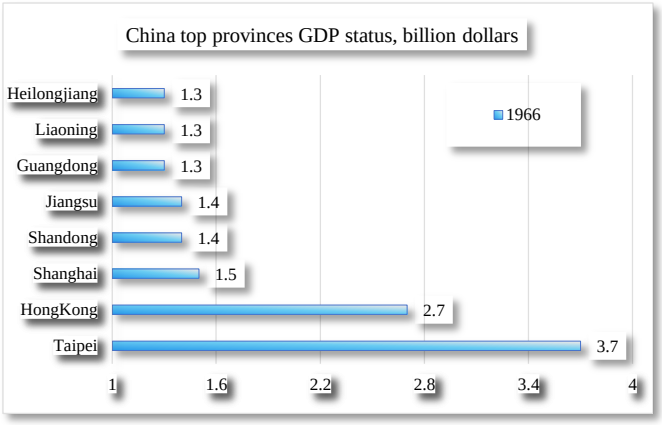


Figure 3 Chinese top provinces GDP analysis II. [3]

Chinese cities GDP analysis

The Chinese cities GDP comparison might show about near 24~20 billion yuan by both of Qingdao~Weifang cities in 1991 respectively in light of Figure 4 exhibited their moderate economy level and strength. The y-y value might indicate 16%~31% by Qingdao~Wuxi correspondingly to proceed forwards developed steps especial in Wuxi with the fastest step.

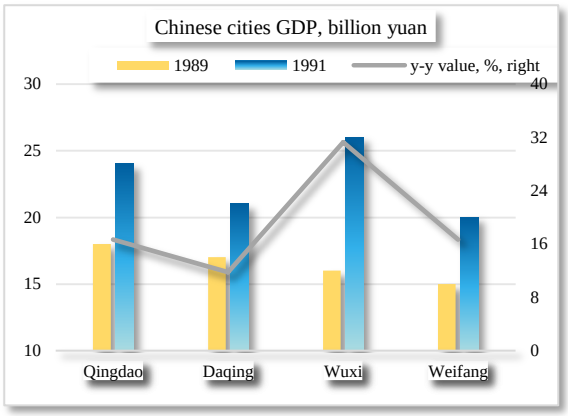


Figure 4 The Chinese cities GDP analysis. [4]

Stock price vibration analysis

The stocks price variation per day would be exhibited in Table 1 where 4.1%~0.2% increasing rat by <Hongsun Shuke>~<Youxun Shares> to manifest the <Moer Xiancheng> biggest increasing rate with 8.3%.

Table 1 the stock price variation. [5]

Names	Price, yuan	Increasing rate,%	Names	Price, yuan	Increasing rate,%
Hongsun Shuke	44	4.1	Baiao Saitu	79	2
Haitian Ruisheng	125	-14	Moer Xiancheng	380	8.3
Ruiasn Xincai	23	-0.66	Taijin	85	-2

© Copyright GRS Publisher. All Rights Reserved

			Xinneng		
Yishi Wei	49	-3	Youxun Shares	204	0.2

In short, the high-technique occupation will influence the GDP (Gross domestic product) value growth continuously from low one to high one for seeing the ultimate change varied from many years ago and other developed region &nations. It is considered that the high-technique business can be occupying what degree from initial one to moderate stage will be an important factor for us to think over the key growth speed except the GDP general amount. At the same time, the foreign trade importation and exportation may dominate additional significant effectiveness in transforming the secondary industry into tertiary industry whose influence can exceed the our original imagination and judgement. The more those high-technique products and equipment may lead to the pillar role in one regional and national total GDP value. Therefore the more amount foreign trade exportation product will create more capital from dealing with those many products.

Conclusions

The high-technique product will influence our live quality and convenience that it means the sustainably searching must be following through exerting the engineer, researcher &scientist effortful results from all of aspects at all. So the scientist writes his achievement paper on high-factors-journal will meet the time requirement for sake of erecting the experimental result and subsequent modeling structure mutually to prove his result being correct within defined field. We scientist needs to explore and visit wider defining fields and fringe ones so as to occupy the advance position knew how to proceed his relevant searching on earth that may create many progression courses in his complete research area with relative multi-disciplinary fields. At the same time, some crossing-disciplinary subjects will be preceded continuously by scholars and many things about its new-approaching-behavior how it can promote the scientific progress forwards and make many achievements through wielding their deductively basic theoretical formula and experimental explanation correctly. About the further deepening course in academy searching for those non-matures and no-stabilized ones the scientist must precede its difficulty point conquered one by one to afford the power calculation capacity to build fitted ones to share together. On the other side, the research destination may be completed after its papers are to be published in famous journal transformed into the automatic-product-line one that it will last much time and endeavor to push including the application product in actuality usefulness. Through continuously proceeding upgrade the mature product can be formed and produced gradually within lasting many years probably. The key-point-technique must be maintained inside grasping to reserve certain time to make its feasibility completely, then the technique will transform to published paper in journal that become the key role in exerting its influence towards expertise views with its product that it owns its new formality &functions.

Ethic Declarations

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

References

1. Stocks price vibration, Jiufang Yun Int service, Nov 4, 2026
2. Introduction to the IRGS Journal of Economics, Business and Management, irgspublisher.com, Nov 11, 2026
3. Chinese top provinces GDP analysis, Nov 11, 2026
4. Chinese cities &Vietnam GDP, Apr 18, 2026
5. Stocks price changes on November, CCTV-2, 12, 2026
6. Run Xu, The Chinese Advantages Compared with Developed Country in New and Old Energy Converting & Manufacture Technology, Saudi Journal of Engineering and Technology, Nov, 2020, 5(11): 410-412, DOI : 10,36348 /sjet,2020,v05i11,001 Impact factor 1.2
7. Run Xu, The Dynamics &Torque and Force-Angle Relation on Velocity of Hammer with Lagrange Equation in Robotic Arm I,Social Science learning Education Journal, 2020, 5（09）September, 335-339, DOI: https:// doi,org/10,15520/ sslej, v5i07,2715 Google Scholar, CrossRef
8. Run Xu, Electric Vehicle Applications in Agriculture and its Prospects, Saudi Journal of Engineering and Technology, Nov, 2020, 5(11): 413-415, DOI : 10,3634 8/sjet,2020,v05i11,002 Impact factor 1.2
9. Run Xu, Simulation of HC Toxic and Inflamer through Outlet & Force on Cylinder with Temperature and the Relationship of Volume and Rotation in Engine of Vehicles, Saudi Journal of Engineering and Technology, Nov, 2020, 5(11):434 -437, DOI : 10,36348/sjet,2020,v05i11,006
10. Run Xu, Tip Speed Ratio & Pitch Angle Relations of Wind Turbine Blade, Social Science learning Education Journal, 2020, 5（09）September, 340-341, DOI: https:// doi,org/10,15520/ sslej, v5i07,2717 Google Scholar, CrossRef

© Copyright GRS Publisher. All Rights Reserved

11. Run Xu, Modeling Control in Thread Process of Screw, Social Science learning Education Journal, 2020, 5（08）August, 279-283, DOI: https:// doi,org/10,15520/ sslej, v5i07,2697 Google Scholar, CrossRef

12. Run Xu, Dynamics Equations of Wind Turbine Blade, Social Science learning Education Journal, Volume 05 (07) July 2020:258~264, DOI: https://doi,org/ 10,155 20/3sslej,v5i07,2695 Google Scholar, CrossRef

13. Run Xu, Parameters Simulation of Missile Track Trace With Linear & Exponential Equation, Social Science learning Education Journal, 2020, August, 5(8), 284- 288, DOI: https://doi,org /10,15520/sslej, v5i 08,2698 Google Scholar, CrossRef

14. Run Xu, Cost Control with Modeling in Motor Housing Process[J], International Journal of Plant Engineering and Management, 2020, March 25(1):51~64, DOI:10,13434/j,cnki,100 7-4546,2020,0105 EI

15. Run Xu, The Cost Control of Motor Housing Process [J],International Journal of Plant Engineering and Management,2019, September 24 (3) :187~192,DOI:10. 13434/j.cnk i.1007-4546.2019.0306 EI

16. Run Xu, The Simulation on Dynamic of Rotary Inertia and Engine's Inflamer in Light Vehicle [J],Journal of Mechanical Engineering Research, 2020, September 03 (02) :1~6, DOI:https://doi, org/10,30564/jme r,v3i2,1774 Scopus, Google Scholar, CrossRef, Scilit,Cnki

17. Run Xu, Boyong Hur, The Dynamic Simulation of Rotary Inertia on Light Vehicle -Slope I [J],Journal of Mechanical Engineering Research, 2020, September 03 (02) :7~10, DOI:https://doi, org/10,30564/jmer,v3i2,1800 Scopus, Google Scholar, CrossRef, Scilit,Cnki

18. Run Xu, Screw Analysis of Head broken in Process[J],International Journal of Plant Engineering and Management, 2019, 24 (2):126~128,DOI:10,13434/j,cnki, 1007-4546,2019,0209

19. Run Xu, Convergence Proving of the Theoretical & True Elongation Inequalities by Derivation and Analogy[J], Journal of Metallic Material Research, 2020,April 3(1) : 15~19, DOI:https://doi,org/10,30564 /jmmr,v3il,1757 Scopus, Google Scholar, CrossRef,Cnki

20. Run, X, The Dynamics of Torque and Force on Hammer with Six Freedoms by Lagrange Equation in Robotic Arm,Social Science learning Education Journal,2020, 5(08) August, 300~ 309,DOI 10,15520/sslej,v5i08,2705 Google Scholar, CrossRef

21. Run Xu, The Dynamic Equation on Hammer with Lagrange in Robotic Arm, Social Science learning Education Journal, 2020, August,5(8), 297-300,https://doi, org/10, 15520/sslej,v5i0 8,2703 Google Scholar, CrossRef

© Copyright GRS Publisher. All Rights Reserved