

Article History

Received: 11 July 2026

Accepted: 23 Aug 2026

Published: 11 Sep 2026

International Journal of
Multidisciplinary Research
and Bulletin

Volume 5 Issue 5 (Sep –
Oct) 2026

DOI:

[10.5281/zenodo.22708156](https://doi.org/10.5281/zenodo.22708156)

Copyright © 2026, Authors retain copyright. Licensed under the Creative Commons Attribution 4.0 International License ([CC BY 4.0](https://creativecommons.org/licenses/by/4.0/)), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Keywords: China provinces & Philippine GDP analysis etc, evaluation, by sustainability, an activated searching.

An Activated Research of Encouraging the Guangxi & China Provinces & Philippine GDP Analysis and its Evaluation on Scientist' Behavior & Judgment through Sustainability

Run Xu

***Correspondence:** Run Xu

Gyeongsang National University, School of Nano New Materials Engineering, Jinju-Si 52828, Gyeongsangnam-Do, Korea(Rep)

ABSTRACT

With regard to promoting the GDP (gross domestic product) value and estimating its correctness how much that one matches all of the domestic economy activities will be explored details and carefully so as to attain the basic residents live conditions approximately. Therein, the government institution need to be statistic from the regions brought out data and evaluating its corresponding actuality. No matter what it believes the actual data should match the actual one more than 90%, therein the year GDP can represent really the resident actual economy behavior mostly. Inside that value the tertiary industry will have an important role regarding what the huge market potential capacity have and then the secondary one that the manufacture and infrastructure may represent the pillars influence in the three industrial producing value specially about the y-o-y growth value that may also indicates an important increasing number to compare with the strategic planning one, so that the coming year that value can be made according to the last year economic activity. Hence, the future strategic planning will be made from now on by government constitution for the sake of proceeding the whole economy states compared with the last year and next year is to be regulated the value for ensuring the entire economic activity specially in those developed provinces and urban cities. Therein, the high-technique product can be controlled by us to increase and decrease some degrees that those high-end-product and equipment must be controlled by the government institution because the maintaining the secondary and tertiary industry besides primary one need to be enhanced how much those ones will match the normal level for improving our life gradually and ultimately. In addition, the tertiary industry may include the synthesized dealing capacity for improving the mostly occupations

with high-degree owner and high-end-product transacting behaviour like hospital government institution school etc. many functional units how those ones affect the whole actively economic behaviors becomes an eminently consumptive influences ahead of the secondary and primary ones. At the same year, there would be most peoples lived there e.g. urban city including some downtown areas where the corresponding consumption may be proceeding for us to buy the latest motor and handphone with brand. So that the urban city represents the commercial advertisement crowded place e.g. HongKong island in HK special administration city where the many dealing would proceed from late morning to mid-night. Therefore, the advanced and latest product may maintain its charming recent modern society and city due to having their personalized design and performance like Huawei Motor etc..Not only domestic but also those developed nations and regions there might be a fantastic attractive power for the sake of occupying those overseas market earlier that the more fashionable goods need to go outside.

1. INTRODUCTION

The GDP could be estimated as an important indicator focusing on a defining nation & region for us to know the last month season half an year & year four grades to be reviewed and complete its digitalization at all. So the correct evaluation and judgement needs to be proceed within experiencing definite course with all kinds of data and visiting by government staff from primary industry to tertiary industry specially in tertiary one that may enhance the huge market potential and detailing data for us to easily grasp some small shops management and administration from its capital in day and month. Because there would be many chances to continuously insistence in maintaining its selling behaviors more than twenty years for some famous ones like vehicle special store until the management may happen and collapse. Some famous companies even exists in more than one century like Berkshire Hathaway in USA how to persist in its company from initial year to resent one would afford us the kindness and sincerity etc. His family born the company and proceed investment behavior now by Buffett who liked his investment principle on long-term-investment upon many mergers to other ones with his bold and cognition. It was reported in Tencent News that Britain that it mainly deal with investment ie financial process which improves the whole country basis, therefore the country is apt to suffer from the political effectiveness and knows how to make the product will become a urgent task in front of them.

On the other hand, the high-end-product will become a trend in China and world that it meets a difficulty how to attract talents and scholars to resolve that difficulty becomes a tiresome matters. So that the new function one would be used upon those humans experience & knowledge what degree they can continuously proceed like copying technique through capital and corresponding experts, which may last some years to proceed and improve all of the related technique and humans in future. Therefore, the talents cultivation may become an important task advanced many years ago so as to give certain time to proceed the basis specially application research without taking a rest simultaneously. So that the strategic planning must be established by us after many years items how the general requirement is to be needed and subsequent human allocation and preparation will require how long, in addition the capital one will be clarified indeed. Thereby, how much the total capital and salary of human being might be evaluated within urgent time for how long it can be reached on time. So that the government constitution needs to proceed all of policies and capital grasping situation for acquiring rapid capital collection contributing to the local and entire GDP(gross domestic product) development smoothly. Those capital preferential policy will save much time to erect the subsequently factory building and machine purchase adding the staffs with the experts guidance for producing high-end one quickly and correctly for protecting the failure item from short-time and trial producing even. Probably the item and product is not to correct right, so the time for transforming into the relative one may be regulated as soon as possible. Maybe some abroad trade goods like those products have also one way to transport indeed, don't stare near places only. So that the government is not to view the certain directions near future but the long-distance trade like oversea trade transaction with high-end-vehicle together due to having electronic device and cheap electricity regarding the current new-power-vehicle with green effectiveness and no-contamination ones. [1~30]

2. Discussions

2.1 China provinces & Philippine GDP analysis

The China provinces GDP analysis might show 2 trillion dollars~1.4 trillion dollars yuan by Guangdong~Shandong provinces accordingly in 2025 in terms of Figure 1 to exhibit the Guangdong one forwards economic momentum. Meantime, the y-o-y growth value might attain 0.8% ~4% by them respectively manifested Shandong province the highest developed pace beyond the other two. On the contrary, the Jiangsu one remained 0% growth pace with the lowest one among them.

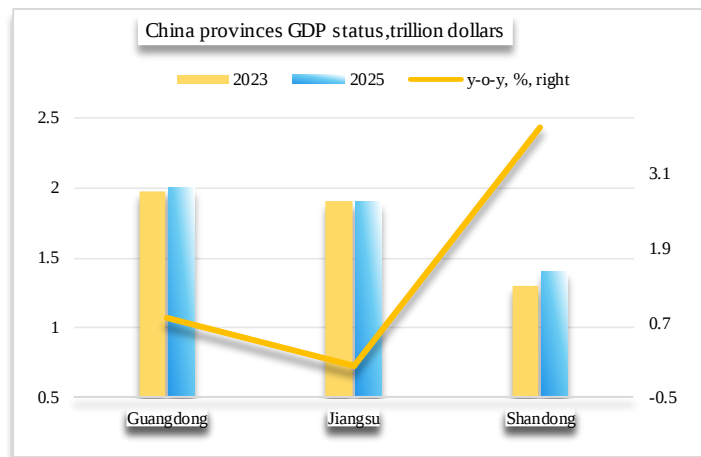


Figure 1 China provinces GDP analysis. [1]

Moreover, the China provinces GDP analysis might show 293 billion dollars~209 billion dollars by Guangdong~Shandong provinces accordingly in 2004 in terms of Figure 2 to exhibit the Guangdong one forwards economic momentum. Meantime, the y-o-y growth value might attain 20% ~24% by them respectively manifested Jiangsu province the highest developed pace with 25% beyond Shandong.



Figure 2 China provinces GDP analysis I. [1]

Furthermore, the China provinces GDP analysis might show 175 billion dollars~102 billion dollars by Zhejiang~Philippine ones accordingly in 2004 in terms of Figure 3 to exhibit the Zhejiang province forwards economic momentum. Meantime, the y-o-y growth value might attain 18% ~13% by them respectively manifested Henan province the highest developed pace with 24% beyond other three.

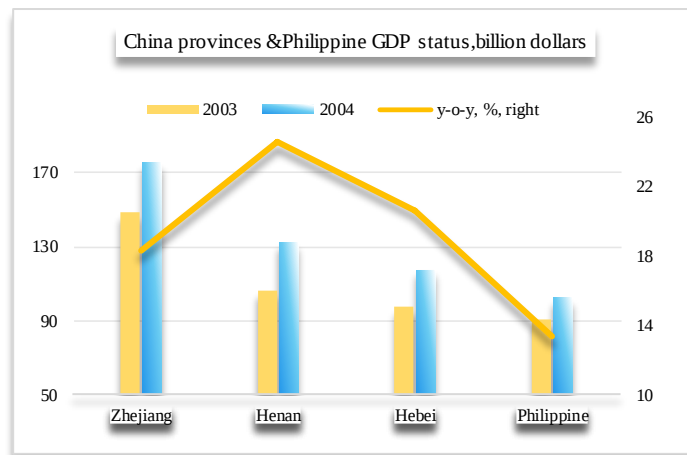


Figure 3 China provinces & Philippine GDP analysis I. [1]

2.2 China SH four provinces & Russia GDP analysis

The China SH (Shandong Shanxi Henan & Hebei) four provinces & Russia GDP analysis might show 2.5 trillion dollars ~ 1.5 trillion dollars by SH four provinces ~ Russia accordingly in 2019 in terms of Figure 4 to exhibit the former forwards economic momentum. Meantime, the y-o-y growth value might attain 9% ~ 4.5% by them respectively manifested former the high developed pace too.

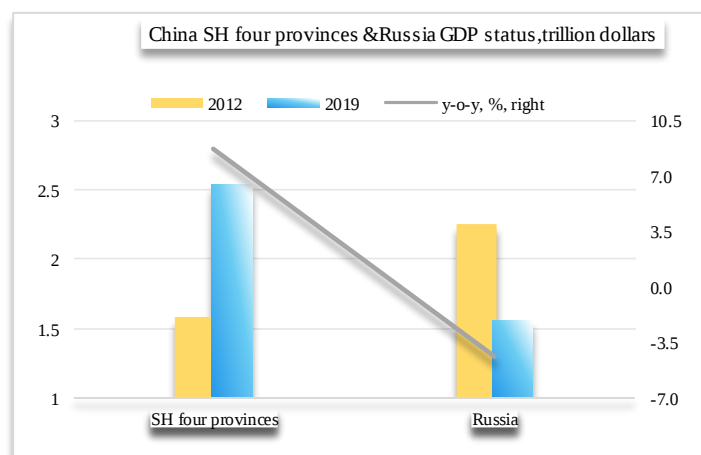


Figure 4 China provinces & Philippine GDP analysis. [2]

2.3 Introduction to Nongfu Spring

The Nongfu natural waters ingredients include as like in Table 1 located Baishan city. It is from Changbai Mountain the high-quality natural origin-water. The metasilicic acid is more than 2,500µg per 100 mili-liter occupied forest-cover-rate to be 88% while the Na contains 80µg per liter.

Table 1 Nongfu natural water main characteristic ingredients, unit $\mu\text{g}/100\text{ml}$. (Its PH value equals 7.3 ± 0.5 in 25°C) [3]

Ca	Mg	K	Na	Metasilicic acid
≥ 400	≥ 50	≥ 35	≥ 80	$\geq 2,500$

3. Conclusions

As for the high-technological product like vehicle the more important influence on our human-being will occupy more positions due to its transportation aspect from one place to another rapidly. Therefore, the activation research and development is to proceed continuously upon our scientist & scholars in college and manufacturer how the performance is to be promoted with recharging electric batteries driving power that may become an eminently high-light recently. Depended on the many agents in urbanization program in big city like Beijing Shanghai & Shenzhen city etc. the more ones can be sold than ever because its electricity fee is more cheapness than the traditional gasoline and diesel. Therein, the more vehicle with electric supply can be sold very good in urban cities that they may decline the contamination amount surrounding our neighborhood and atmosphere. Meanwhile, the rechargeable battery needs to be tolerating more cold environment in north area through experimenting different composition procedure course evaluation etc. parameters variation for developing cold new one to shorten the enduring time in north regions. If there will be better achievement the researcher and experts must publish their research paper in advancement journal to advocate the experiment content and results for the sake of increasing the related research performance whether or not it adapts the current problem. Hence, little by little the relative research cause may push the business forwards by our researcher and senior engineer in the view of adopting different parameters and its effectiveness to the actual cost and launch criteria. Maybe after ten years the many high-technique skills and products probably can be applied to the recent defect state so that the more adaption new technologies may be completed under a certain degree. The sustainable searching for improving matters in front of us will be proceeded continually through wielding the scientist expert scholar etc. advanced members effectiveness and influence on definitely and absolutely.

On the other side, the vehicle must be traded oversea for the sake of improving our emerging power specially in renewable energy ones, that may occupy more opportunities than domestic solo market that can bring up eminent wealthy and capital for us to reverse and continual research project with research & development department in university and manufacturer evidently. After the high-technique product complete the correspondingly trading transaction it

needs to be proceeded with neighbor country and remote continent one simultaneously so as to enhance the entire nation's foreign exportation in addition importation amount and kinds specially those high-profit one due to owning high advancement performance ultimately.

Article Publication Details

This article is published in the [International Journal of Multidisciplinary Research and Bulletin](#), ISSN 3108-1428 (Online). In Volume 5 Issue 5 (Sep – Oct) 2026.

The journal is published and managed by [IRPG](#).

Acknowledgements

We sincerely thank the editors and the reviewers for their valuable suggestions on this paper.

Funding

This paper was supported by Korean Science & Engineering Fund (KSEF) at the granted No. 96-0300-11-01-03, under Specific Basis Research Program.

Data availability

No datasets were generated or analyzed during the current study.

Declarations

Ethics approval and consent to participate

The author(s) declare that it is not applicable.

Consent for publication

The author(s) declare that this is not applicable.

Competing interests

The author(s) declare that they have no competing interests.

References

1. China provinces & Philippine GDP analysis, Sep 7, 2026
2. China SH four provinces & Russia GDP, Sep 7, 2026
3. Introduction to Nongfu mountain spring water, AD
4. Run Xu, Sangshik Kim, Taehyeon Nam, Changfu Jin, Xianglan Piao, Wanhao Wu, Yonggen Wu, Guanghui Yu, Jianguang Liu, Yuji Zhang, Daye Shanben, Xiangyu Piao, Yonghuan Cui, Dongxi Han, Quanguo Piao, Zhe Xu, Zhejiu Jin, Tianyi Yan, Zhenguo Li, An Innovation Study on Retrieving the Taipei & Philippine GDP Analysis and New York & Guangdong Province GDP Variations through Sustainability, UKR Journal of Multidisciplinary Studies,

- 2(6), 2026, 219~224, DOI: <https://doi.org/10.5281/zenodo.20769260> Impact factor: 4.2
5. Run Xu, Changfu Jin, Jiaguang Liu, Yuji Zhang, Daye Shanben, Xiangyu Piao, Meilan Shi, Zaixuan Li, Pingxi Cui, Junhao Xu, Zaixin Gao, Dongji Li, Qinghua Xu, Yanjie Mu, An Innovated Study of Retrieving the Thailand & Beijing City GDP Changes and the New Delhi & Shenzhen City GDP Analysis and Chinese Stock Price Variations through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 231~237, DOI: <https://doi.org/10.5281/zenodo.20769372> Impact factor: 4.2
 6. Run Xu, Changfu Jin, Yonggen Wu, Jiaguang Liu, Xiangyu Piao, Zaixuan Li, An Innovated Study of Retrieving the Jiangsu & London City GDP Analysis and the Global IT Exportation Variations & the 2005 China cities GDP variations by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 238~243, DOI: <https://doi.org/10.5281/zenodo.20769511> Impact factor: 4.2
 7. Run Xu, Wanhao Wu, Guanghui Yu, Xiangyu Piao, Meilan Shi, An Innovated Study of Retrieving the Global Nations' General Income and Global IT Exportation Variations by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 270~275, DOI: <https://doi.org/10.5281/zenodo.20786654> Impact factor: 4.2
 8. Run Xu, Sangshik Kim, Changfu Jin, Xianglan Piao, Wanhao Wu, Yonggen Wu, Guanghui Yu, Jiaguang Liu, Yuji Zhang, Daye Shanben, Xiangyu Piao, Meilan Shi, Zaixuan Li, Pingxi Cui, An Innovated Study of Retrieving the China Coastal Provinces GDP Status and Guangzhou & Chongqing Cities GDP Variations Analysis by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 264~269, DOI: <https://doi.org/10.5281/zenodo.20786592> Impact factor: 4.2
 9. Run Xu, Changfu Jin, Xianglan Piao, Wanhao Wu, Yonggen Wu, Guanghui Yu, An Innovated Study on Retrieving the New Delhi & Shenzhen City GDP Variations and Mexico & South Africa GDP Changes through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 258~263, DOI: <https://doi.org/10.5281/zenodo.20786442> Impact factor: 4.2
 10. Run Xu, Guanghui Yu, Xiangyu Piao, Meilan Shi, An Innovated Study of Retrieving the Global Nations' General Income and Global IT Exportation Variations by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 270~275, DOI: <https://doi.org/10.5281/zenodo.20786654> Impact factor: 4.2
 11. Run Xu, Changfu Jin, Xianglan Piao, Meihua Piao, Meilan Shi, An Innovated Study of

- Thriving the Nations GDP Variations and China Fujian~Yulin Cities GDP Analysis by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 302~307, DOI: <https://doi.org/10.5281/zenodo.20827447> Impact factor: 4.2
12. Run Xu, Changfu Jin, Xier Huang, Meilan Shi, An Innovated Study of Thriving the Nations GDP Variations and China Fujian~Yulin Cities GDP Analysis and the SunText Review Economics & Business Journal by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 308~313, DOI: <https://doi.org/10.5281/zenodo.20827714> Impact factor: 4.2
 13. Run Xu, Changfu Jin, Meihan Shi, Meihua Piao, An Innovated Study on Prospering the Nations Goods Exportation Value Analysis and the Introduction to the Science Set Journal of Physics by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 340~344, DOI: <https://doi.org/10.5281/zenodo.20954395> Impact factor: 4.2
 14. Run Xu, Changfu Jin, Xier Huang, Meilan Shi, Meihua Piao, An Innovated Study on Thriving the Global High-Technique Exportation Amount Variations and Nations Goods Exportation y-y Value Analysis by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 345~349, DOI: <https://doi.org/10.5281/zenodo.20954647> Impact factor: 4.2
 15. Run Xu, An Innovated Research of Prospering the HongKong Universities & China Ones Variations in 2026~2027 and Stocks Price Changes and Subject for International Journal of Theoretical & Computational Physics with Sustainability, UAI J Mult Cul Stu., Volume-2 Issue-3 (May-June) 2026, 7~11
 16. Run Xu, Changfu Jin, Yongbo Qi, An Innovated Research of Reviving the Nations General Reserve Changes and Guangdong & Mid-East Nations GDP by Sustainability, UAI J Mult Cul Stu., Volume-2 Issue-3 (May-June) 2026, 12~16
 17. Run Xu, Changfu Jin, Meilan Shi, Meihua Piao, An Innovated Study for Prospering the Global High-Technique Exportation Amount & its Estimations through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 350~354, DOI: <https://doi.org/10.5281/zenodo.21058270> Impact factor: 4.2
 18. Run Xu, Changfu Jin, Dongxi Han, Yonghan Cui, Boyong Hur, An Innovated Study of Prospering the Developed Nations GDP per capita y-y Value & European Union USA & China Goods Exportation Changes through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 355~359, DOI: <https://doi.org/10.5281/zenodo.21058882> Impact factor: 4.2
 19. Run Xu, Yongbo Qi, An Innovated Study of Reviving the Guangdong & Mid-East Nations

- GDP & Chinese Cities Foreign-Trade Value Changes through Sustainability, *UAI J Mult Cul Stu.*, 2(4) 2026, 9~12
20. Run Xu, An Innovated Searching of Prospering the India States & Shan Gan GDP Variations Analysis through Sustainability, *UAI J Mult Cul Stu.*, 2(4) 2026, 5~8
 21. Run Xu, Yongbo Qi, An Innovated Searching of Prospering the Mid-East Nations GDP & Chinese cities Foreign Trade Values within Jan~May in 2026 through Sustainability, *UAI J Mult Cul Stu.*, 2(4) 2026, 1~4
 22. Run Xu et al, An Innovated Study of Retrieving the Shenzhen & Three Provinces GDP Variations and Introduction to the Clinical Case Reports and Clinical Study through Sustainability, *WAR Journal of Multidisciplinary Bulletin*, 2(1), 1~8, DOI:10.5281/zenodo.21099503
 23. Run Xu et al, An Innovated Searching for Prospering the Guangdong~Shanghai for the Whole Nation Provinces & Cities Financial Income in 1970~1971 and Ones in 1957~1963 Accordingly through Sustainability, *UKR Journal of Multidisciplinary Studies*, 2(7), 2026, 1~6, DOI: <https://doi.org/10.5281/zenodo.21100169> Impact factor: 4.2
 24. Run Xu, An Innovated Searching for Prospering Introduction to the Aditum Publishing LLC, USA on Scientist's Behavior & Judgment through Sustainability, *International Journal of Multidisciplinary Research and Bulletin*, 5(4), 2026, 1~10, DOI: 10.5281/zenodo.22178137
 25. Run Xu et al, An Innovated Searching for Prospering Corresponding Unicorn Company Concepts etc. on Scientist's Behavior & Judgment through Sustainability, *International Journal of Multidisciplinary Research and Bulletin*, 5(4), 2026, 1~10, DOI: 10.5281/zenodo.22178186
 26. Run Xu, An Innovated Searching for Prospering Corresponding Unicorn Company Concepts etc. on Scientist's Behavior & Judgment through Sustainability, *International Journal of Multidisciplinary Research and Bulletin*, 5(5), 2026, 1~11, 10.5281/zenodo.22235371
 27. Run Xu, An Innovated Searching for Prospering China Auto Exportation Amount Nations Status Analysis on Scientist's Behavior & Judgment through Sustainability, *International Journal of Multidisciplinary Research and Bulletin*, 5(5), 2026, 1~11, 10.5281/zenodo.22235474
 28. Run Xu, An Innovated Searching for Upgrading Correspondingly China Provincial & Denmark GDP Status etc. on Scientist's Behavior & Judgment through Sustainability III, *International Journal of Multidisciplinary Research and Bulletin*, 5(5), 2026, 1~10, DOI:

10.5281/zenodo.22257465

29. Run Xu, An Innovated Searching for Updating Correspondingly China Provincial &Denmark GDP Status etc. on Scientist's Behavior &Judgment through Sustainability I, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1~11, DOI: 10.5281/zenodo.22286148
30. Run Xu, An Innovated Searching for Upgrading Correspondingly China Provincial &Denmark GDP Status etc. on Scientist's Behavior &Judgment through Sustainability II, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1–10. <https://doi.org/10.5281/zenodo.22286207>

Publisher's Note:

IRPG remains neutral with regard to jurisdictional claims in published maps and institutional affiliations. The statements, opinions, and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of IRPG and/or the editor(s). IRPG disclaims responsibility for any injury to people or property resulting from any ideas, methods, instructions, or products referred to in the content.