

Article History

Received: 10 July 2026

Accepted: 28 Aug 2026

Published: 15 Sep 2026

International Journal of
Multidisciplinary Research
and Bulletin

**Volume 5 Issue 5 (Sep –
Oct) 2026**

DOI:

[10.5281/zenodo.22763949](https://doi.org/10.5281/zenodo.22763949)

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: East Asian Nations GDP status, sustainably, an activated searching, subject for the Acta Scientific.

An Activated Searching of Revitalizing East Asian Nations GDP Status & Subject for the Acta Scientific Sustainably

Run Xu¹, Yongbo Qi²

***Correspondence:** Run Xu

¹Gyeongsang National University, School of Nano New Materials Engineering, Jinju-Si 52828, Korea(Rep)

²Yantai University, School of Computer Science & Technology, Yantai 264005, Shandong Province, China

ABSTRACT

The cities' GDP will compare different ones for seeing the variation among the similar ones know how they would improve that one through analyzing the local situation and its surround cities and meantime learn the priority and better ones' experience from other excellent places as well. The better practice may produce the better achievement that may help us rapidly enhance its economy state through main aspects attainment to same level with other good one. So that the efforts must proceed from now on to propose five-years strategic planning even more than ten-years how the detailing transaction behavior would proceed alignment in actual one with detailing allocation by government constitution and think tank rapidly and priority preparation. After they pass the related members meeting the all of preferential items must regulate into those aimed company bringing out the high-technique industrial innovation that might form security high-profit & high-efficient industry dynamic to push the tertiary, secondary & primary ones positively. Meanwhile, the vehicle special new energy one will wield its strong power in secondary industry due to needing a lot of assembling the mechanical electric electronic decoration aspects that they may occupy many industrial supplies ultimately. So the vehicle industry can play an important role in the steel artificial intelligent program chemical & new materials etc. requirement from supplying maker in up-stream ones. Therefore, the synthesis materials and software will play importantly effectiveness in promoting GDP value and y-o-y growth value primarily as a pillar influence represented the key secondary one occupations. On the other hand, the new technique still demand many researcher and experts to continually search the details direction around the new energy vehicle

including its rechargeable-battery performance to which the innovation product can be applied like subsidiary-driven software in order to secure driving in high-speed and complicated roads. There would still many searching direction in supporting the new-energy-vehicle development basis and its research content like how to decline the contaminated fuel exhaust emissions that may influence human being health and climate change & public sanitation. So that as for improving atmosphere and clean air quality the new productivity must be advocated and used based on hydrogen fuel hydraulic power nuclear generation station etc. many aspects for us to positively search sustainably. As for developing agricultural automatic device like supplying water with suitable temperature and amount upon artificial intelligent management and advance agricultural machinery accelerating research and its applications to the actual occasions that it will accelerate the entire work efficiency & speed with electric power even hydrogen fuel with precision work efficiency and low fuel cost than traditional diesel machine.

1. INTRODUCTION

The industry as an important influence to our economy activity has three aspects that includes primary industry secondary one & tertiary one, so that how to play their effectiveness correctly will has a significant meaning to our GDP(gross domestic product) value ascending and descending every year through working and investigating by relative government constitution. Therefore, as an important role the tertiary industry has huge developed space for our senior staffs to make a strategic planning within five years for future when the actual achievement can be compared with plan certainly. The transparent report about proceeding plans will be monitored and reflected by special department like inspection one where many capital expenditure situation might be audited to judge whether there would happen corruption & bribe-taking accident during a certain period. So that the fair and objective GDP growth value must be progressed upon all of us to monitor that represents the actual society for modernization without fault effectiveness. For example, in India the virtual GDP would be proceeded included the detailing items like all of the shops action situation, so that the inflating data constructed the GDP inclusions. It looks like so much one there in 2025 that may create defaults one in their proposal report in light of Tencent News. Therein, how the reasonable value can present the actuality one that will be active and include the inferior and superior businesses with regulating

local resident business reality live levels that is to be required by our government institution. They would re-evaluate the correctness with more suitable equally ascending report from based sides.

For the sake of resolving those equalization value there the objection observation and calculative courses must be proposed by the government and exhibit that the enough transparency is to be processed, or the default one may bring out illusive imagines only which is really bad one to all of us. So that enhancing the tertiary investment and courage policies need to be granted from government side so as to promote our GDP behavior and judgment must be carrying out upon us urgently. On the other side, that main pillar role lies in the secondary one with infrastructure and innovation projects etc state the making goods capacity for our citizen to enjoy like the NEV(new energy vehicles) from Chinese localization through different supplying manufacturer in up-stream and middle one to intersect into down-stream enterprises smoothly with forming some industrial chains. The public infrastructure like park playground with gym devices road erection architecture building and fix & upgrade etc. many aspects where we could get the real benefit contributed to the resident live and life from government making decision division. At last the high-tech product related maker building with advance product like photovoltaic hydrogen fuel driven system wind turbine blade hydraulic generation would be listed in future main energy supply withdrawing the traditional carbon fuel. [1~27]

2. Discussions

The good GDP region and nations have good environmental conditions for us to feel health and leisure that the exercise device like playground and other healthy appliances are full in the neighbourhood space and parks. So that the certain body exercise needs to be proceeded often specially those older ones that they are lack of sport actions to keep up with their body and heart cooperation and convenience in the modern society. So the citizen can proceed their better them with delaying their longevity and happiness for the sake of promoting the whole society expending their leisure time in those places. There would be one sentence the more movement makes the better condition so how to adapt their leisure time to spend a meaningful exercise and enjoy the good moods simultaneously.

2.1 East Asian Nations GDP status

The Asian nations' GDP analysis would show 6.5 billion dollars~2 billion dollar by Taipei province~Singapore in 1970 accordingly to manifest the Taipei province strong exportation state

in light of Figure 1. Meantime, the y-o-y growth value would indicate around 16% by both of them evidenced the HongKong city forwards developed pace with 19.5%.

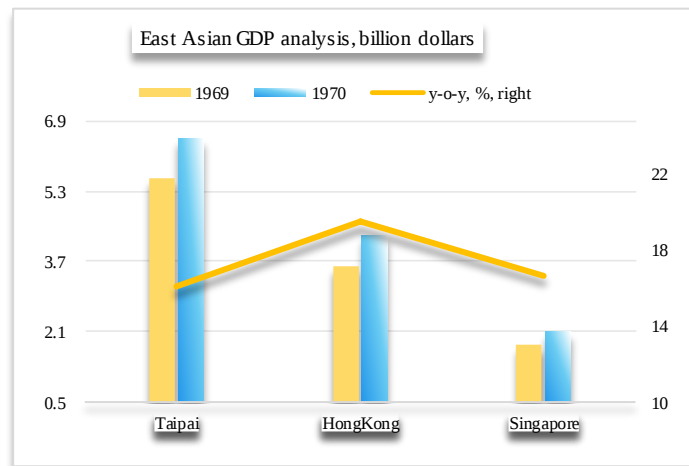


Figure 1 Asian nations' GDP analysis. [1]

2.2 Top one nation vehicle makers analysis

The top nation sale amount analysis might indicate 2,140 million vehicles~2,700 million vehicles by Japan, 2005~China, 2025 accordingly according to the Figure 2 to manifest the China rapidly developed capacity and pace in 2025.

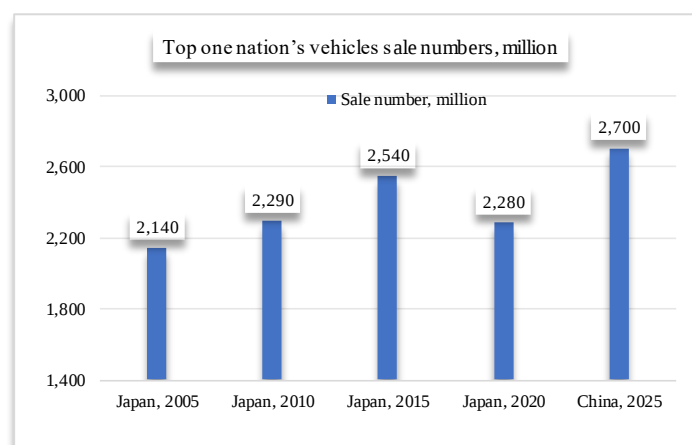


Figure 2 The top nation sale amount analysis. [2]

Furthermore, the top nation sale amount analysis might indicate 1,220 million vehicles~1,530 million vehicles by Japan, 1985~China, 2000 accordingly according to the Figure 3 to manifest the China rapidly developed capacity in 2,000 and pace then following USA in 1997.

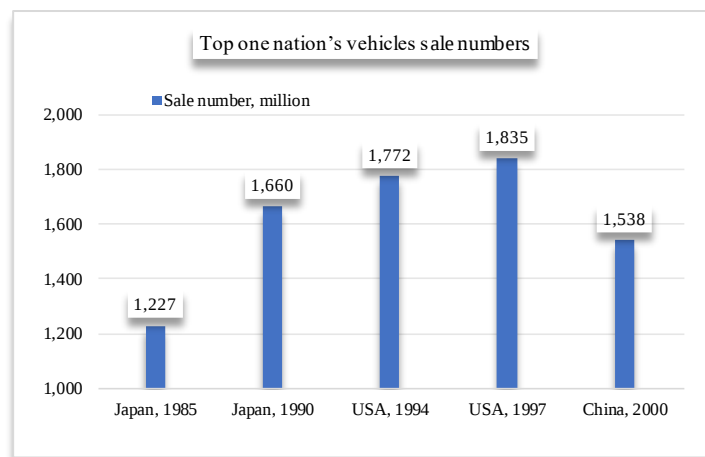


Figure 3 The top nation vehicles sale amount analysis I. [2]

2.3 Subject for the Acta Scientific

As for the aim and scope, the Computer science is the study of computer technology, both hardware and software. It is in-demand across practically in every industry in today's technology-dependent world. It is the processes that interact with data and can be represented in the form of programs. It enables the use of algorithms to manipulate, store, and communicate digital information. The field of computer science is divided amongst a range of sub-disciplines, most of which are full-fledged specialized disciplines in and of themselves. The field of computer science spans several core areas: computer theory, hardware systems, software systems, and scientific computing. The Wireless-Life Sciences Alliance actively contributes to the integration of wireless technologies in healthcare, promoting innovation in computer science to improve patient outcomes and streamline medical processes. [3] Thereby, we are delighted to invite your submission to us dedicating to each sides, we are to publish your valuable one immediately.

3. Conclusions

The vehicle as an important device for transiting to another remoter distance has occupied a significant position in secondary industry that is to involve in the GDP value and y-o-y growth value for a heavy rate for us to sustainably make and searching. As the modern time come out, the more advanced technique is to be included there such as autonomous-driving-system which may drive with more secure one if the driver drinks wine. That system is about to avoid the risky vehicle and walking man with the help of Beidou navigation-satellite that may instruct the vehicle automatically drive from the start one to destination securely and precisely. Beidou one would be applied in Baidu map for our walking and driving to use easily and simple that may help us overwhelm the missing directions. The more developed application must be searched by

our engineers and experts to be cheaper than ever due to spending much money to assemble those security appliance in our motor. So that the low cost & high-efficiency may be priority for our drivers who disseminates in all over the world to complete all of tasks for example the transferring the human and goods to a certain destinations knowing how to get those unfamiliar city and towns. Therefore, the complicated application needs to be simplified more simply software accounted for the rapid and precise course to complete their enterprises easily and helpfully. The current new-energy-vehicle can go abroad to sell with localization tendency where we need to set factory to produce those new ones in order to decline the transitive fee largely. Therein, more and more vehicles made in China transforming to made in USA etc widely sell Chinese brand in those localized area for much convenience. On the other hand, the product with high-technique also recruits the local staffs to continuously produce Chinese brand vehicles, which might be really comfortable and the transportation-fee-free in the view of the comparing with sea-transit.

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

The authors declare that no funding was received for this work.

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. East Asian nations GDP analysis, Sep 13, 2026
2. Top one nation vehicle makers analysis, Sep 14, 2026
3. Run Xu, Changfu Jin, Xianglan Piao, Yuji Zhang, Jiaguang Liu, Xiangyu Piao, Meilan Shi, Zaixuan Li, An Innovated Study of Retrieving the Stocks Price Vibrations and Shenzhen & Other Three Provinces GDP Ones through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 225~230, DOI: <https://doi.org/10.5281/zenodo.20769302> Impact factor: 4.2
4. 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>
5. 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>
6. 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
7. Run Xu, Sangshik Kim, Taehyeon Nam, Changfu Jin, Xianglan Piao, Wanhao Wu, Yonggen Wu, Guanghui Yu, Jiaguang 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**
8. Run Xu, Yongbo Qi, Wanhao Wu, Yonggen Wu, Guanghui Yu, Jing Yu, An Innovated Searching for Boosting the Disposable Income per capita in China within the First Half of 2026 & Stock Price Variations Performance on Scientist's Behavior & Judgement through

- Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21617208
9. Run Xu, Rongcheng Zhao, Yongbo Qi, Wanhao Wu, An Innovation Study on Boosting the High-Technique Products & Performance Relationships with Scientist's Behavior & Judgement Sustainably I, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21617418
 10. Run Xu, Rongcheng Zhao, Yongbo Qi, Wanhao Wu, Yonggen Wu, An Innovation Searching for Progressing High-Technique Product & GDP Systems on Scientist's Behaviour & Judgement with Sustainability IV, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI: 10.5281/zenodo.21617787
 11. Run Xu, Rongcheng Zhao, Yongbo Qi, Wanhao Wu, Yonggen Wu, Guanghui Yu, Jing Yu, An Innovated Searching of Boosting the Stocks Price Variation Performances on Scientist's Behavior & Judgement through Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~10, DOI: 10.5281/zenodo.21617900
 12. Run Xu et al, An Innovative Searching for High-End Making Product Even Equipment & GDP Systems on Scientist's Behaviour and Judgement With Sustainability V, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21665777
 13. Run Xu, Yongbo Qi, An Innovative Searching of the High-End Making Products & Equipment & GDP Systems on Scientist's Behaviour and Judgement With Sustainability VIII, International Journal of Multidisciplinary Research and Bulletin, 5(4), 2026, 1~10, DOI: 10.5281/zenodo.21700747
 14. 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
 15. 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
 16. 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

17. 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
18. 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
19. 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
20. 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
21. 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
22. 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
23. 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
24. 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
25. 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

26. Run Xu, Rongcheng Zhao, Yongbo Qi, Wanhao Wu, An Innovative Searching for High-End Making Product Even Equipment & GDP Systems on Scientist's Behaviour and Judgement with Sustainability VII, MSI Journal of Economics and Business Management, 3(8), 2026, 1~13, DOI: 10.5281/zenodo.21772243 **Impact Factor 4.0**
27. Run Xu, Rongcheng Zhao, Yongbo Qi, An Innovative Searching of the High-End Making Products & Equipment & GDP Systems on Scientist's Behaviour and Judgement with Sustainability IX, MSI Journal of Economics and Business Management, 3(8), 2026, 1~12, DOI: 10.5281/zenodo.21772243 DOI: 10.5281/zenodo.21772789 **Impact Factor 4.0**

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.