

Article History

Received: 22 Aug 2026

Accepted: 28 Aug 2026

Published: 04 Sep 2026

International Journal of
Multidisciplinary Research
and Bulletin

**Volume 5 Issue 5 (Sep –
Oct) 2026**

DOI:

[10.5281/zenodo.22308124](https://doi.org/10.5281/zenodo.22308124)

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: Upgrading Inner Mongolia & Middle Asia nations GDP status, estimation, by sustainability, an innovated searching.

An Innovated Searching for Upgrading Correspondingly Inner Mongolia & Middle Asia Nations GDP Status Analysis etc. on Scientist's Behavior & Judgment through Sustainability

Run Xu

***Correspondence:** Run Xu

Gyeongsang National University, School of Nano New Materials Engineering, Gyeongnam-Do, Jinju-Si 52828, Korea

ABSTRACT

The vehicle industry will stay an important occupation in the secondary industry that occupies more GDP (gross domestic product) allocation recently with promoting its electric vehicle into our deep level and helping us with its functional AI chip to one. Therefore, the new innovative reformation may be demanded by the modern society requiring amount and quality & functions like security chip for the sake of avoiding the crash accident as soon as possible even zero accident. We should arrange more departments in university and R & D Dept in maker so as to enhance its low-cost and multi-functions device for that secure problem and price declination. On the other side, the more diversity requirement from end-customer who may ride the auto in a busy route may be demanded ultimately. Therefore, the more researcher and study staffs can be recruited and adopted for them to continually clarify and classify those complicated technology into simpler ones in order to produce more smart product and equipment for our user. We could transform the key joints into the actual sample and even launch one later from university and institutes that our maker creates new one from childish stage to mature one step by step. Not only educating our new engineer and scientists but also recruiting mature experts from out-resource makers and even colleges. So that the latent and technology might create a new good-circulation contributed to the maker making level & quality eventually and ultimately. We should develop not only engineers in maker internally but also cultivate the basic experiment and non-derivative one as well for progressing our making speed and amount with low-cost and high-level & high-efficiency contributed to the more satisfaction from basic demands too in the ultimate view. We should maintain the continual innovation products for avoiding knock-out at all and transforming

series derivative products to occupy the instructive market level and capacity. Thereby, the basic besides applied one will be proceeded simultaneously due to experiencing the double-times effort from basis to advance course definitely for owning leadership relation in product making aspect. In short, the auto business as a significant influence might wield its serious role in enhancing GDP value and all kinds of auto series with autonomous driving function for ensuring the drivers and accompanies life and declining damage at all. At the end, the scientist must go on his research constantly not giving up and publish related papers with high-quality in high-impact journal for lasting his research in defined fields after estimating theoretic & experimental course with fully innovative method and calculation modeling capacity sustainably.

1. Introduction

The high-technique skill will wield its forwards economic boosting ability with regards to enhancing the secondary industrial amount and quality for the sake of making new-quality-productivity on behalf of tip deepening fields sustainably and continually. Those fields need our scientists and engineers mutually to complete with cooperative and collaborative spiritual coordination that will be better ways for us to proceed besides that there would be some capacities may independently complete some tip one for a certain definition that arouse some innovation ideas and breakthrough performance as well. After they published the related papers in higher magazines such as SCI(science cited index) that may call us to consider which degree that paper attains with various cutting-edge-field like physics & chemistry, medical & chemistry, medical & physics etc many subjects and departments that may found interdisciplinary subjects based on the detail research themes. As we often saw the famous papers and authors publish their achievement one and two in CNS for our readers to see and simulate that definitely instructs innovation methods with different subjects and interdisciplinary one. Also the mathematical field new finding and proving course with completely formula needs to gain the anticipating result, so that the corresponding awards & money were granted by the society & association. Due to their huge contribution to the modern society development as many as those prize needs to be erected and gives them the corresponding stimulus for the sake of encouraging those big awarding dollars that sequentially searching has to be continued process urgently.

On the other side, the high-technique skill and experience must be transformed into the mature product and equipment through our efforts with maker R &D dept(research &development department) as for definitely high-tech key parameters like temperature &time through a certain compositions and procedures by them. The innovation company will emerge in factories communities with advantageous policy to get more economic supplier from government sides how a one makes those tip products in light of the market demands in advance to ensure that the grasping more orders within recent years and future ones. At the last, the trade transaction may play an important role in making new energy vehicles in China defined the following aspects. The power-chargeable-battery, electric controlling, security driving-subsidary software with Beidou location &electrical motor designing are included that the entire vehicle test needs to satisfy the corresponding standard by the technological departments. Moreover, those security equipment must be set up in vehicle with four scales grades updated urgently for sake of improving the autonomous driving experience and making sure its strength securely for everyone to drive with non-accident ultimately. That might become the priority turning for us continuously dealing to make sure its function stabilization more and more &day and day. [1~27]

2. Discussions

Those vehicles may transit into the other territories and nations due to their eminent &high-lights with dynamic battery and prove-out-controlling secure software where those high-products sell better and meantime seeking the fitting place with agents in those countries and cities. Thereby, those vehicles may create more capitals from trade enterprises with other nations and territories due to its having above mentioned priorities. If it is possible, there would be more agents to explore and search innovation products session in various cities for one potential nation. Moreover, the local factory is also the best way to create vehicles and sell there directly that the sale may actively process with localization. On the other hand, the nations electric generation will be promoted with zero-contamination fuel and energy that the green resource transforms the recent and future application with renewable and chargeable-battery etc reserved system to wield mostly to those essential and replaceable places gradually and eventually. Those industry and family electricity will occupy the more important effectiveness than ever that becomes the positive power to solve the carbon and nitrogen contamination matter and the raw resource excessive-exploitation. That might enhance the nation and territories GDP value eventually that the advanced technology is to wield its usefulness in estimating its contribution to the recent occupation rate more and more. [28~30]

2. Discussions

2.1 Inner Mongolia & Middle Asia nations GDP status

The Inner Mongolia & Middle Asia nations GDP status would indicate 234~37.5 billion dollars by Inner Mongolia~Turkmenistan correspondingly in 2012 to manifest the former Inner Mongolia forwards electric generation amount in light of Figure 1. At the same time, the y-o-y growth value might attain 7%~1% by them respectively manifested the Kazakhstan with 11% beyond the Inner Mongolia most forward growth pace.

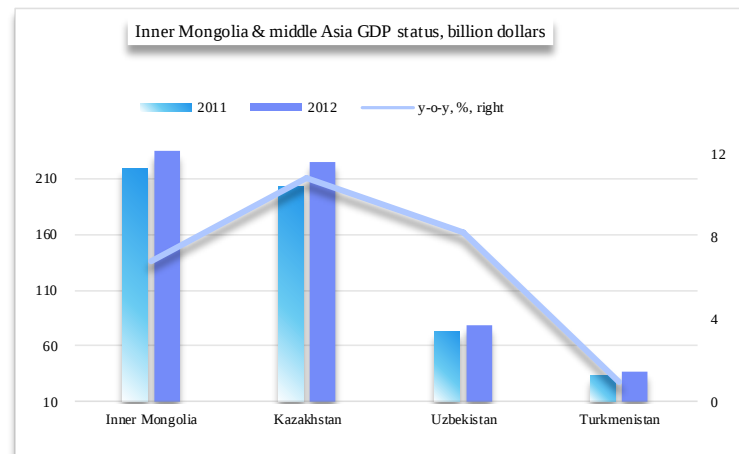


Figure 1 Inner Mongolia & Middle Asia nations GDP status. [1]

Furthermore, the Inner Mongolia & Middle Asia nations GDP status would indicate 17~2.5 billion dollars by Inner Mongolia~Turkmenistan correspondingly in 1997 to manifest the Kazakhstan forwards electric generation amount with 22 billion dollars in light of Figure 2. At the same time, the y-o-y growth value might attain 28%~-4.4% by them respectively manifested the Inner Mongolia most forward growth pace while the Kazakhstan remained minus growth with -1.6%.

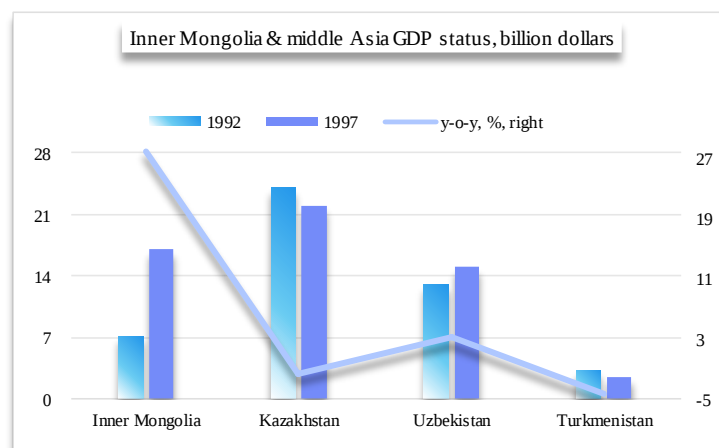


Figure 2 Inner Mongolia & Middle Asia nations GDP status I. [1]

Furthermore, the Inner Mongolia & Middle Asia nations GDP status would indicate 130~20 billion dollars by Inner Mongolia~Turkmenistan correspondingly in 2008 to manifest the Inner Mongolia forwards electric generation amount in light of Figure 3. At the same time, the y-o-y growth value might attain 37% by them manifested their forward growth pace while the Kazakhstan remained lowest growth with 32% among them.

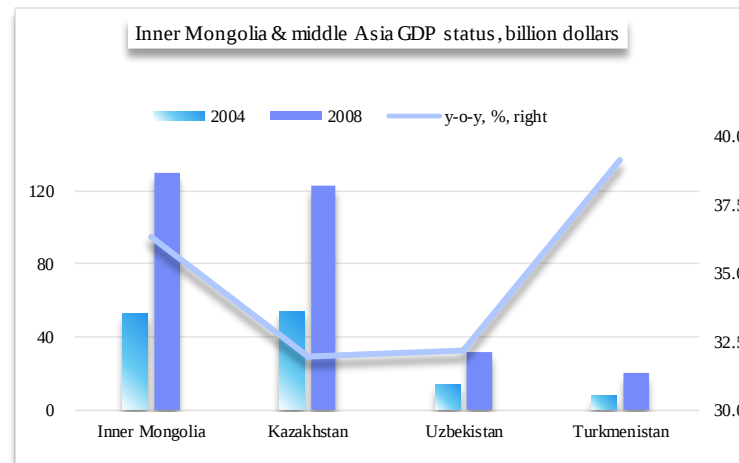


Figure 3 Inner Mongolia & Middle Asia nations GDP status II. [1]

2.2 China & India electric generation per capita status

The China provincial GDP status would indicate 7 thousand degrees~1.4 thousand degrees by China~India one correspondingly in 2024 in light of the Figure 2 to manifest the former Guangdong province forward economy development. Meantime, the y-o-y growth value might attain 3%~12% by them respectively manifested the India forwards developed pace. Meanwhile, the China & India had its electric generation amount per capita and per day with 19° & 3.8° then, so that there would be 5 times among them.

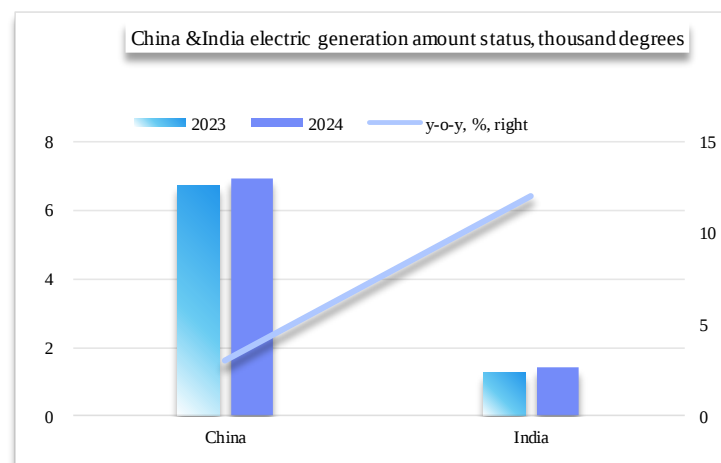


Figure 4 China & India electric generation per capita status. [2]

3. Conclusions

All of those academy and trade activities will welcome innovation GDP development at final due to their forceful and activated behaviors that must cause a series of achievement that promotes the GDP increasing value eventually. Those clarified score might result in domestic industrial reformation and innovation gradually that it must be advocated largely for sharing the common chances for other territories and nations. Not only the vehicle industry but also electronic AI(artificial intelligence) robot and quantum computer needs to be transited into other countries so as to acquire the out-source more allocations from the foreign trade activities in China that includes the whole industrial modernization and commercialization with scaled making & diversification planning in future. In addition, the new and old kinetic transformation should be urgently proceeded from traditional low one to modernization and updated strategic planning views that the new one means the more new-quality-productivity must be searched by our scientist & senior engineers from now to future all the time. The hydraulic electric generation, nuclear generator etc. no-contamination- dynamic-source to serve for our new world continually and constantly. All those new-quality-productivity may need to wield their new dynamical one for our research teams to participate rapidly and carefully due to its searching degree and high-cost. The more new energy types will give us more initial energy from nature and consequently the science proceeds. We should encourage more papers from the scientist and experts all over the world to demand participants joining those enterprises. Accounted for updating those efforts by us the more engineers and scholars are to process those high-preciseness-tip-field for the shaking of improving our future scientific and engineering difficult problems in front of our route, and acquire much achievement and performances step by step and urgently for those most difficulties in making and theoretic course exploration at end. The more advanced publication represents the most level and difficult for us to join the new method and principles that includes the most tip direction guider effectiveness to solve a series of most difficult places in electric, electronic, materials & mechanical destination with interdisciplinary subjects. Thereby, the more high-tech product making will represent current most tip field before they are to be made according to the recent artificial intelligence technique to process the physic transiting, medical health diagnosis, drug molecular formation, new materials, aerospace craft & plane etc. many aspects.

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 number 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. Inner Mongolia & Middle Asia nations GDP status, Tencent News, Wechat, Sep 3, 2026
2. China provincial & Denmark GDP status, Wechat, Aug 30, 2026
3. Jiufang Yun Int service, Wechat, Sep 1, 2026
4. Run Xu, Yongbo Qi, An Innovated Searching for Prospering Asian Nations Nuclear Electricity Generating Analysis & its Estimation on Scientist's Behavior & Judgment with Sustainability, International Journal of Multidisciplinary Research and Bulletin, 5(4), 2026, 1~10, DOI: 10.5281/zenodo.22130493
5. Run Xu, Yongbo Qi, An Innovative Searching for Prospering Philippine & China Top Cities GDP Analysis & its Estimation on Scientist's Behavior & Judgment with Sustainability, International Journal of Multidisciplinary Research and Bulletin, 5(4), 2026, 1~10, DOI: 10.5281/zenodo.22130331
6. Run Xu, An Innovated Searching for Prospering China Auto Exportation Nations Value Analysis on Scientist's Behavior & Judgment through Sustainability, International Journal of

- Multidisciplinary Research and Bulletin, 5(4), 2026, 1~10, DOI: 10.5281/zenodo.22162786
7. Run Xu, An Innovated Searching for Prospering China Auto Exportation Nations Value Analysis on Scientist's Behavior & Judgment through Sustainability I, International Journal of Multidisciplinary Research and Bulletin, 5(4), 2026, 1~10, DOI: 10.5281/zenodo.22162823
 8. 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
 9. 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
 10. Run Xu et al, An Innovated Study on Prospering the Zhaoguang Ge's Primary Research & Activities in the Guanghua School of Management at Peking University & the Nations GDP Variation Analysis by Sustainability, WAR Journal of Multidisciplinary Bulletin, 2(4), 10~16, DOI: 10.5281/zenodo.21363328
 11. Run Xu, Guanghui Yu, Meilan Shi et al, An Innovated Study on Prospering the Stock Price Variations & Nations GDP y-y Value Changes & Introduction to the Science Set Journal of Physics through Sustainability, WAR Journal of Multidisciplinary Bulletin, 2(4), 1~9, DOI: 10.5281/zenodo.21363126
 12. Run Xu, Meihua Piao, An Innovation Searching of China & EU Industrial Strength & Subject for the UAI Journal of Arts, Humanities and Social Sciences in UAI Publisher with High-Technique Relationship on Scientists' Behavior & Judgement by Sustainability, ISRG J. Multidiscip. Stud., 4(7), 2026, 28~32
 13. Run Xu et al, An Innovation Searching of China-Eastern Regions GDP Analysis in 2025 & Introduction to the Universal Academic and Innovative Publisher's High-Technique Relationship on Scientists' Behavior & Judgement by Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 109~113
 14. Run Xu et al, An Innovation Searching of China & EU Industrial Strength & Subject for the International Journal of Business Research and Management on Scientists Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21438602 Impact Factor: 4.0
 15. Run Xu, Meihua Piao, Meilan Shi, An Innovation Searching of Japan & China Warship Tons & USA, EU & China GDP Changes & The Average Salary Situation per year on Cities &

- Towns in 2025 with High Technique Relationship on Scientists' Behavior & Judgement by Sustainability, MSI Journal of Economics and Business Management, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21466882
16. Run Xu, Meihua Piao, An Innovation Searching of Japan & China Warship Tons & USA, EU & China GDP Changes & The Average Salary Situation per year on Cities & Towns in 2025 with High-Technique Relationship on Scientists' Behavior & Judgement by Sustainability I, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI: 10.5281/zenodo.21467034 Impact Factor: 4.0
 17. Run Xu et al, An Innovated Searching for Boosting the Asian Four Tigers and Anhui GDP Variations & Spain and China Provinces GDP Changes & Exploring Smart Robot etc. Sophisticated Scientific Achievement on Scientist's Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI: 10.5281/zenodo.21470871 Impact Factor: 4.0
 18. Run Xu et al, An Innovation Research of Consuming Electrical Amount per capita in Nations & High-Technique Products on Scientists' Behavior & Judgement through Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI: 10.5281/zenodo.21471021
 19. Run Xu, Rongcheng Zhao, An Innovated Searching for Booming Smart Robot etc. Sophisticated Scientific Achievement & Los Angeles & Chinese Top Cities GDP Changes on Scientist's Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21488100
 20. Run Xu, Rongcheng Zhao, An Innovated Searching for Average Salary Rate between Private and Non-private Units & Exploring Smart Robot etc. Sophisticated Scientific Achievement on Scientist's Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI: 10.5281/zenodo.21488277
 21. Run Xu et al, An Innovated Searching of Prospering the Australia Automotive Sale Amount & India & China GDP Changes & National Science & Technology Award in 2025 Analysis' Behavior & Judgement with Sustainability, Open Mind Journal of Multidisciplinary Innovation & Development, 2(4), 2026, 1~8
 22. Run Xu et al, An Innovative Study of the BRICS General Reserve and China and India Electricity Generation Amount and India and China GDP Changes Analysis, Open Mind Journal of Multidisciplinary Innovation & Development, 2(4), 2026, 1~10

23. Run Xu. Changfu Jin,Guoxian Bian,Boyong Hur,Sugun Lim,Sangshik Kim,An Innovated Searching of Prospering the China Provinces Automobile Producing Amount in the First Half of 2026 & China Provinces Steel Producing One's Performances on Scientist's Behavior & Judgement through Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI:10.5281/zenodo.21547117
24. Run Xu et al, An Innovated Searching on Prospering the China Provinces Steel Producing Amount Variations & Hubei Province Cities' GDP Status on Scientist's Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI:10.5281/zenodo.21546984
25. Run Xu,An Innovated Searching for Exploring the Taipei & China Provinces GDP & Disposable Income per capita in China within First Half of 2026 Changes' Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI: 10.5281/zenodo.21546815
26. Run Xu et al, An Innovation Searching for Emerging High-Technique Product &GDP Systems on Scientist's Behaviour &Judgement with Sustainability II, International Journal of Multidisciplinary Research and Bulletin,5(4), 2026, 1~9, DOI: 10.5281/zenodo.21593998
27. Run Xu et al, An Innovation Searching for Emerging High-Technique Product &GDP Systems on Scientist's Behaviour &Judgement with Sustainability I, International Journal of Multidisciplinary Research and Bulletin,5(4), 2026, 1~10, DOI: 10.5281/zenodo.21594175

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.