

An Innovated Searching for Prospering China Tax Revenue with Suzhou City etc. Analysis & its Estimation on Scientist's Behavior & Judgment with Sustainability

Run Xu¹, Yongbo Qi²

*Correspondence: Run Xu

¹Gyeongsang National University, School of Nano New Materials Engineering, Gyeongnam-Do, Jinju-Si 52828, Korea

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

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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.

Keywords: China tax revenue with Suzhou city etc. analysis, GDP systems, estimation, by sustainability, an innovated searching.

1. Introduction

The electric generation will be exhibiting one region and nation economic and industrial prosperity due to the latter might influence the former accounted for the making product and equipment capacity with its more advanced features that it is the key role in secondary one. Therefore, the electric capacity would play an important role in the view of making speed and capacity & kinetic energy transformation into the mechanical one from heat wind speed solar energy & nuclear reaction-pile etc. If the more cultivation is exploited the fossil fuel is to be rarer that its limitation could attain the less than its normal usefulness status making the atmosphere more contamination upon the carbon & nitrogen one etc. So that the renewable energy must be carefully searched by our engineer and experts in maker and college with regards to increasing requirement from our customer end besides its clean effectiveness. The former may demand the high-profit and the latter can need the excellent air condition in the view of long-term strategic planning after more than 10 years even 30 years. So that the latter significance would be far bigger than the former due to its strategic view with our next generations that it could initiate many innovation ideas and products for the sake of transforming our approach to realize its better future.

Therefore, the new factories will be erected from the policies by adopting the government priority ones to acquire the enough capitals and the other advantageous conditions. So there would have so many makers to product and search for the deepening technology and innovation automatic-flow-line that its function may decline the whole cost and increase the benefit & high-quality from those equipment. Hence, many scientists and senior engineers need to continually study those high-light and get breakthrough performances ultimately whose a certain achievement also published in journal to broadly advocate its good function. Thereby, the more new functional product and equipment might

push the advanced market forwards transforming them to actual mature product from theoretical modeling to experimental actual sample and launch ones in makers finally. All of them are needed to push the experiencing performance upwards in order to make the gap between actuality and future that indicates the possible transforming course as soon as possible by our scientist and experts sustainably in college and maker side. Hence, the enough new energy source must be boosted forwards continually from current all kinds of equipment included solar generator, wind-turbine generating & nuclear energy etc for the sake of acquiring more widening resource from the nature that may sustain a heavy burden from now on and give plenty of clean source continuously upon our scientist and senior engineers. For making modernization those key joint side must be completed and pushed into trial market to get the initial successful performance accounting for scientist brain-labor and experiencing thorough knowledge upon the defined product research direction with parameters in a model to satisfy the optimum ones. [1~23]

2. Discussions

The renewable energy electricity could wield its role in the views of generating mechanical & chemical energy into electricity ultimately that those electric energy is used to apply to the chargeable battery for new vehicle like BEV(battery electric vehicle) and PHEV(plug-in hybrid electric vehicle) & EREV(extending range electric vehicle) and motorcycle ect. many occasions. The main contamination would be vehicle emitting poison gas like carbon and nitrogen compound that may be damaging person health even affecting atmosphere. With regards to decreasing those poison ones becomes our front barrier in order to save the limitation resource from now on. If we decline the auto driving and walk it may become the low-carbon life that may decline the contamination emitting so as to improve the earth atmosphere problem. Hence, the green auto will become the substituted tool to replace the traditional carbon source largely for our satisfied demand from heart with the goods modernization and commercialization that may require us to live under more diversification technology and its following function. We may activate our high-quality one continually for the sake of enjoying the modernization and commercialization life together.

2.1 China top cities GDP analysis

The China top nations steel producing amount analysis might indicate 4.5 billion tons~3.8 billion tons by Chongqing & Shenzhen cities in 1989 correspondingly according to the Figure 1 expressed the former forwards steel making trajectory. Meantime, the y-y value would indicate 13% & 27% by them accordingly manifested the Shenzhen forwards developed pace.

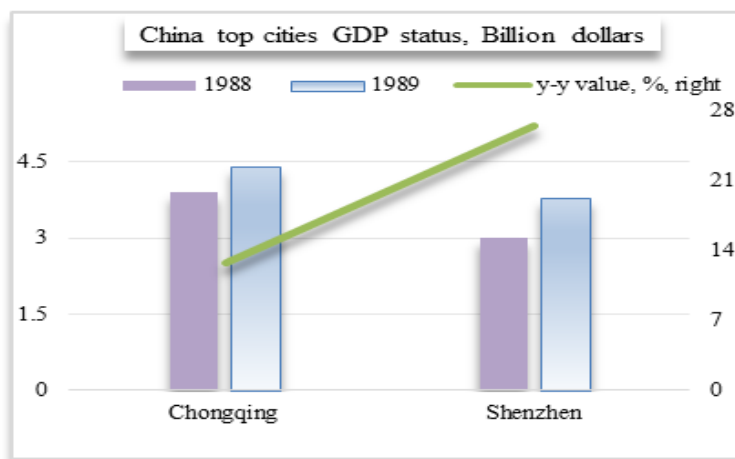


Figure 1 China top cities GDP analysis. [1]

Furthermore, the China top nations steel producing amount analysis might indicate 13.5 billion tons~10 billion tons by Chongqing & Shenzhen cities in 1994 correspondingly according to the Figure 2 expressed the former forwards steel making trajectory. Meantime, the y-y value would indicate 39% & 16% by them accordingly manifested the Chongqing city upwards developed pace.

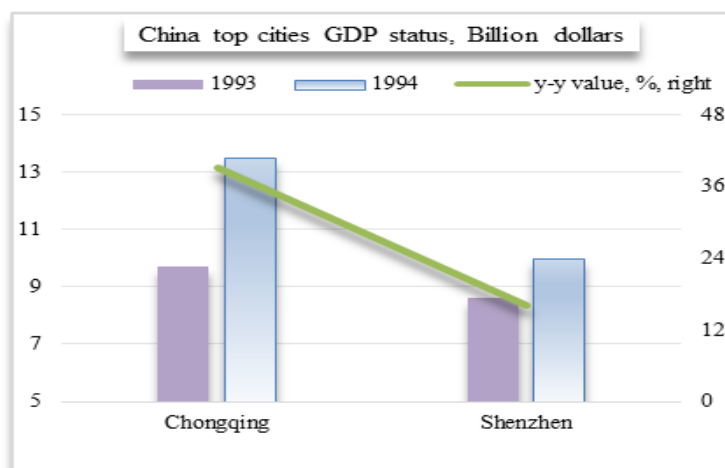


Figure 2 China top cities GDP analysis I. [1]

2.2 China tax revenue with Suzhou city etc. analysis

The China tax revenue Suzhou city in 2025 might be analyzed as following that it would be champion city whose budget revenue tax one attained 207 billion yuan which may be more than two times to Wuxi and Dongguan cities. In the second-line-cities would indicate Wuxi with 96 billion yuan and Dongguan city with 94.8 billion yuan besides the Erdos with 88.5 billion yuan. As two general cities those tax revenue value scale had already been above Jinan, Zhengzhou & Hefei ones that are the provincial capital ones. At the same time, in the same year the Changzhou city declined a half than Quanzhou city, however the tax revenue made 61 billion yuan whilst the Jinhua one GDP can arrange the eighteenth in prefecture-city, however the tax revenue got higher thirteenth. The Taizhou was the

same situation its tax revenue stably to be entry the top fifteenth as though its GDP was not so much. [2]

2.3 Passenger cars exportation analysis

The Passenger cars exportation top four ones analysis might show 19 ten thousand~7 ten thousand by Chery~SAIC passenger in July, 2026 correspondingly in light of the Figure 3 manifested the Chery high exportation trajectory. The allocation would attain 22%~8% by them accordingly exhibited the Chery higher market allocation.

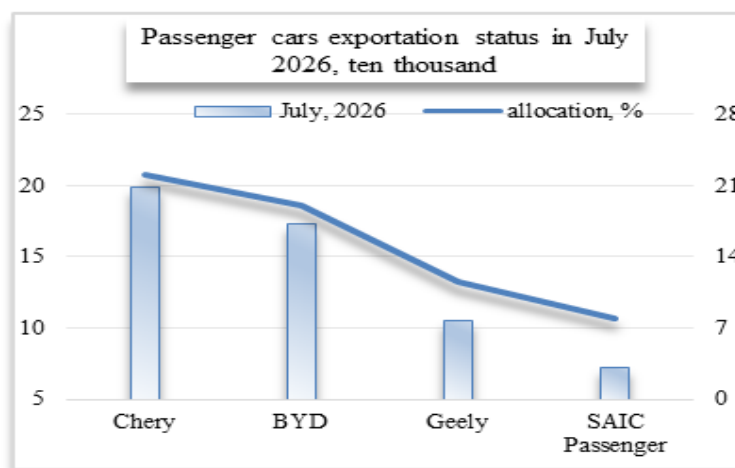


Figure 3 Passenger cars exportation top four analysis. [3]

In July, 2026 the Toyota sold in China 11.47 ten thousand with declining 24.3%; the Honda sold 2.5 ten thousand with decreasing 44%; Nissan sold 2.36 ten thousand with declining 58%. Therefore, the total sale number attained 16.3 ten thousand less than only Chery exportation one. [3]

Summarily, the vehicle may reflect one nation and region economic activities that also influences the GDP value in final, so that we should continuously wield our scientist and experts capabilities in all the course of auto making procedure for the sake of declining materials and making cost and raising its multi-functional usefulness at the same time contributing to the demand from trending domestic society and auto abroad market too. Moreover, the author might proceed a course to explore the related performance for new substance and theory and publish in journals to be read by peers that is also dedicated to the similar demand from making process so as to raise its innovation function update and having more new ideas from the research course. With regards to increasing high-tech product there would be emerging more high-functional ones into society market with domestic and abroad market continuously for us to grasp the new developed market through cultivating the global new energy vehicle market sustainably by our sale teams distributed in the whole countries specially in USA and Europe ones due to their richness capital and high-developed and high-mature markets. Thereby, the more the local agents might be erected through the emphasis in those mentioned

continents for the sake of expanding the new functional vehicle and other high-end device to those countries primarily. [24~27]

3. Conclusions

The high-end making, new energy & AI (artificial intelligence) robot will occupy the new reformation field so that the much R & D (research and development) and investment is to be added continually by our government, maker & university. On the other hand, the expertise research must be much stronger, deeper & wider so the related performance is to be published in high-level & high-advanced journal with that paper. That needs to reflect the external and internal intrinsic relationship about searching object defect and inner stress & temperature etc. many physical and chemistry aspects. Therein many relational information can be acquired by our scientist and fellows for them to continuously find and seek the principle result on behalf of complicated exploration about the unbalance and balance relation so as to acquire the virtual and actual phenomena and theoretical base. We should encourage the fellows research aim and direction, thereby the subsequent capital support by government institution and institute and making house and devices etc a series of preferential policy. The more product and equipment made from maker will enhance our high-technique skill and equipment capacity to satisfy the request coming from the society and foreign remands for us to process the foreign trade business actively from factory to seaport transiting other countries and territories. The old and new energy kinetic transformation needs to be transformed by now urgently, and those old low energy kinetic will be collapsed gradually and ultimately for us to learn new one and some interdisciplinary subject applying to the innovation item. The new renewable energy industry as an important factor to decline the gasoline usefulness on vehicle and factories that may start to change the traditional energy source into the low-contamination & high-renewable fuel at all for us to share in the views of the clean atmosphere with the BEV (battery electric vehicles) and making automation-flow-line and some heat-supplying factories. Thereby, the more searching for those transforming course and endeavors would be requested through arousing the researcher and scholars explored the source and making process to a certain performance that is to advantage progressing high-functional-equipment making.

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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 top cities GDP analysis, Tencent News, Wechat, Aug 22, 2026
2. China tax revenue Suzhou city as a champion city etc. analysis, Aug 22, 2026
3. Passenger cars exportation analysis, Aug 25, 2026
4. 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
5. 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
6. 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
7. 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
 8. 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
 9. 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
 10. 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
 11. 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
 12. 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
 13. 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
 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 Xu¹, 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 Xu¹, 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 of Prospering the India States & Shan Gan GDP Variations
20. Analysis through Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 5~8
21. Run Xu^{1*}, 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](https://doi.org/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 Study on Prospering the Suzhou City & Finland GDP Variations Sustainably, UKR Journal of Multidisciplinary Studies, 2(7), 2026, 7~11, DOI: <https://doi.org/10.5281/zenodo.21100467> Impact factor: 4.2
25. Run Xu et al, An Innovated Study for Prospering the Global High-Technique Exportation Amount & its Estimations through Sustainability, UKR Journal of Multidisciplinary Studies, 2(7), 2026, 12~16, DOI: <https://doi.org/10.5281/zenodo.21100794> Impact factor: 4.2

26. Run Xu, An Innovated Study of Reviving the Guangdong & Mid-East Nations GDP & Chinese Cities Foreign-Trade Value Changes through Sustainability, UKR Journal of Multidisciplinary Studies, 2(7), 2026, 17~21, DOI: <https://doi.org/10.5281/zenodo.21100062> Impact factor: 4.2
27. Run Xu1, 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

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