International Journal of Economics, Business & Sustainable Management
ISSN 3139-0919 (Online)

Article History
Received: 10 Aug 2026
Accepted: 05 Oct 2026
Published: 19 Oct 2026

International Journal of Economics, Business & Sustainable Management
Volume 2 Issue 4 (Oct – Dec) 2026

DOI:
10.5281/zenodo.23479214

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Keywords: About Zenodo states, Innovated study, Sustainably.

An Innovated Study for Expediting the Zenodo Database States Sustainably

Run Xu

***Correspondence:** Run Xu

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

ABSTRACT

As we have good job to work every day the more money will be gained, the job will bring up new matters each day making us more diligent and effortful that may ascend our GDP (gross domestic product) continuously year by year for realizing civilization more rapidly. That price can be calculated into the entire GDP value with a period of one year for regional like province &city even the whole country made us know more about current situation in the view of the whole economy development status for our staffs to consider the future task more highlighted area and degree. For example they can imagine the next three years even more ones strategic planning and part tactic so as to prepare the future perspective simultaneously for maintaining current one and gaining more achievement in near future and more years later. So that the accountant qualification study and architecture one etc many qualified learning course made by the relevant institution can help us to gain the correspondingly qualified certificate book whose influence occupies more important position in processing relevant working types at the end. Only if we proceed to study more information &knowledge around preceding those similar vocational commercial businesses the essential skill and knowledge even experience may play its big role in managing the store and office. All of those behaviors would play certain function in erecting the drug store, architecture design institution by private unit etc. many aspects creatively business in order to deal with preparing variable factors in the future. From there the predicting behavior many years ago will dominate largely the uncertain performance subsequently for the sake of maintaining the entrepreneur leadership caused by more profit requirement based on studying and following the situation tendency. With regards to developing situation in the modernization and industrialization dual-tasks the preparation behavior must be proceeded from now up in order to correspond the un-stabilized factor

happening in future. So that there would be more requirements like training and educational expertise school and point needed in light of analyzing current economic status.

1. INTRODUCTION

Only if we continue to work the advancement science & technology the sophisticated product and following effectiveness may be birthed and advocated gradually and eventually. As a scientist he must proceed his searching to push new measures for the sake of updating the traditional theory & experiment largely. A paper might conclude in the entire big mind and subsidiary diversities to exhibit his performance in front of public readers that contains many sophisticated features and achievements during his a certain time's innovation research. At the same time, the robot etc innovation machine can help us to process many things from workshop, public occasion to medical & even family, so that the as many as them need us to make continuously to help doing some key aspect like work as welding integrated-circuit chip, movement with materials & doing cuisine and housework even flatter with older man. Therefore, the more robots made by factory are to afford the inestimable perspective for serving human being comfortably. We should constantly provide the substance & logical chip to maker for the sake of producing humanoid-robot specially and continually to realize the modernization and commercialization in near future. Some materials are to affect the product longevity and property so that more searching about it will be necessary through scientists and engineers who burden heavy responsibility for the sake of enhancing its performance and longevity besides its high-quality with low making cost.

The auto as an important secondary industry has an exceptional role in one province and country so that it is to be underscored one in national GDP value where the more amount and quality needs to be granted. There would be so many ones made by Chinese main manufacturer specially in NEV(new energy vehicle) that is now very prevalent in society market included the domestic one and abroad one. So that the abroad market requirement is to enhance year after year that means there is more orders by them to be given us to produce those electric ones sustainably. Following that international demands from various nations the new brands are to be urgently demanding and ascend its number from different models to different miles continuously. That the more many auto sells to abroad country means there may be more necessary provision from various provinces and cities makers frequently. Thereby, our steel industrial system can be

endured a heavy experience whether it can tolerate the more and more launch quantity year by year. At the same time, the excellent performance can endure to what time so the sustainable research and those steel materials can maintain what degree. Probably after ten years whether the advantageously technical reservation can change Chinese auto into the world auto market subsequently for us to bear and make an endeavour breaking through the international brands. [1~10]

2. Discussions

The scientist and GDP value &its y-o-y growth one will be mutually connected in the view of promoting their effectiveness to each other generally due to the high-technique-product making capacities amount and speed determining the winner and loser. Therefore, regarding that mutual influence to the actuality commercialization with rapidness according to made strategic planning by them and subsequent government privilege policy through as a sponsor. Because the a certain capital from governmental side must support those advantageous units like new applying for requiring capital particularly.

2.1 About Zenodo I

Every last detail, to fully understand and reproduce research performed by others, it is necessary to have all the details. In the digital age, that means all the digital artefacts, which are all welcomed in Zenodo. To be an effective catch--all, that eliminates barriers to adopting data sharing practices, Zenodo does not impose any requirements on format, size, access restrictions or licence. Quite literally we wish there to be no reason for researchers not to share. The Data, software and other artefacts in support of publications may be the core, but equally welcome are the materials associated with the conferences, projects or the institutions themselves, all of which are necessary to understand the scholarly process. Meanwhile, don't wait until the publication date. The publication may happen months or years after completion of the research, so collecting together all the research artefacts at that stage to publish openly is often challenging. Zenodo therefore offers the possibility to house closed and restricted content, so that artefacts can be captured and stored safely whilst the research is ongoing, such that nothing is missing when they are openly shared later in the research workflow. In addition, to help publishing, research materials for the review process can be safely uploaded to Zenodo in restricted records and then protected links can be shared with the reviewers. Content can also be embargoed and automatically opened when the associated paper is published. To support all these use cases, the simple web interface is supplemented by a rich API which allows third -party tools and services

to use Zenodo as a backend in their workflow. [1] Thereby, we are pleased to invite your submission to our affiliated journals for the sake of dedicating to developing our entity mutually, also we are welcoming to read the relevant papers in our databases for your inference.

2.2 Chinese provinces &Asian four tigers GDP analysis

The Chinese provinces &Asian four tigers GDP analysis would afford 31 billion dollars~4.5 billion dollars by HongKong~Shanghai city accordingly in 1981 to evidence the former strong economic momentum while HK occupied the No one position exceeding Malaysia with 4% there. The y-o-y growth value might show 8%~4.5% by them respectively illustrated the Jiangsu province provides 14% with the highest developed pace among them.

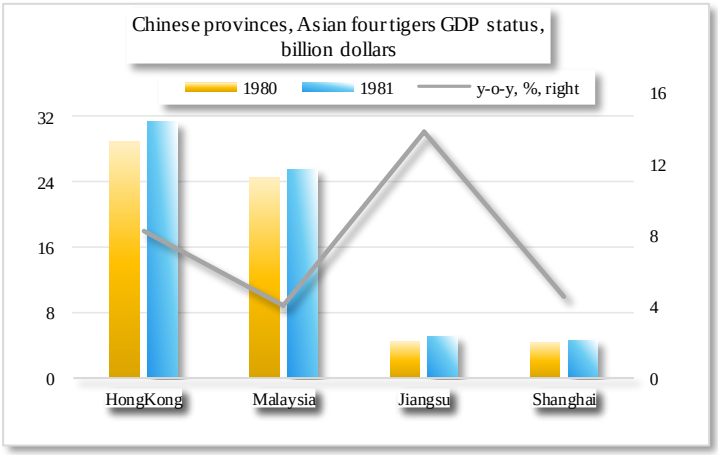
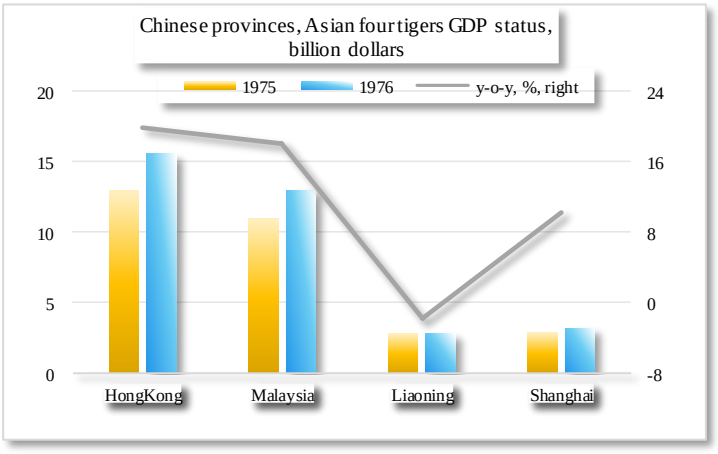


Figure 1 Chinese provinces &Asian four tigers GDP analysis. [2]

Furthermore, the Chinese provinces &Asian four tigers GDP analysis would afford 15 billion dollars~3 billion dollars by HongKong~Shanghai city accordingly in 1976 to evidence the former strong economic momentum. The y-o-y growth value might show 20%~10% by them respectively illustrated the HK city the highest developed pace among them. In contrast, the Liaoning one remained the lowest developed pace with -1.5% then.



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ISSN 3139-0919 (Online)

Figure 2 Chinese provinces &Asian four tigers GDP analysis I. [2]

Furthermore, the Chinese provinces &Asian four tigers GDP analysis would afford 45 billion dollars~19 billion dollars by Indonesia~Thailand accordingly in 1976 to evidence the former strong economic momentum. The y-o-y growth value might show 21%~14% by them respectively illustrated the former the highest developed pace among them. In contrast, the Taipei &Philippine retained the modest developed pace with 17% &14% respectively then.

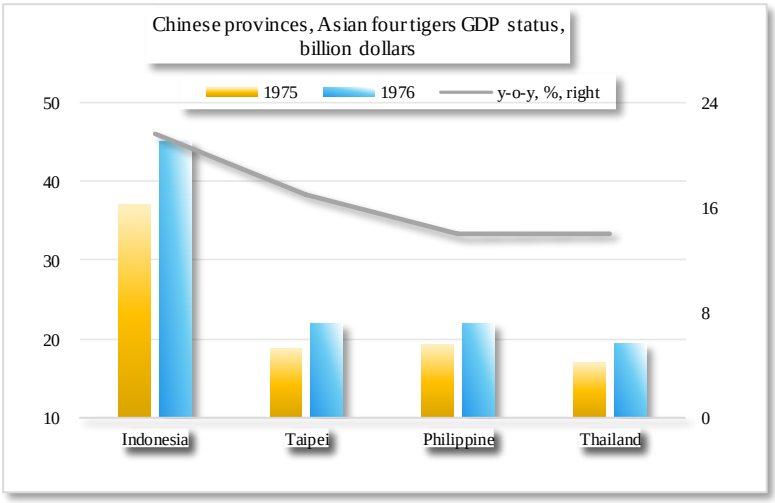


Figure 3 Chinese provinces &Asian four tigers GDP analysis II. [2]

In the end, the Chinese provinces &Asian four tigers GDP analysis would afford 9.4 billion dollars~2 billion dollars by Korea~Liaoning one accordingly in 1970 to evidence the former strong economic momentum. In contrast, the Indonesia, Philippine, Thailand retained the higher developed momentum with 9.2, 8, 7.2 correspondingly occupied the No two, three, four position then.

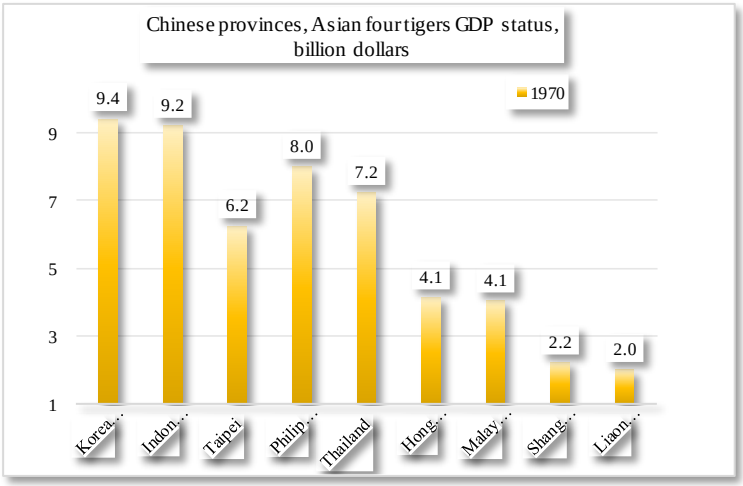


Figure 3 Chinese provinces &Asian four tigers GDP analysis III. [2]

2.3 Subject on International Research Journal of Economics and Management Studies

As to academician &scholar the International Research Journal of Economics and Management Studies, a peer-reviewed and open access international academic journal that publishes high quality and original research papers, reviews, and case studies related to areas in Management and Economics, cordially invites you to submit or recommend manuscripts/papers of your research, review, or study. So that we are delighted to invite you submit paper to our journal for the sake of dedicating to both sides, we are to publish your valuable one with quickness and cheapness after passing the peer reviews course by experts. [3]

3. Conclusions

The high-subject multidisciplinary research and department will provide us many new work and search to do by why to search and write performance papers in the view of proceeding further mysterious research to Nano-scale one even photon with zero mass in our new materials and computer science at all which may afford a series of new dynamics unbalance to solve those complication physical phenomena through our scholars continuing process how to find and seek new intrinsic principles under surface performance virtual rules which may describe the key joint influence to the entire product. On the other hand, the high-technique might influence our human GDP indicator hugely from the primary industry to tertiary one whose role is beyond current traditional subject and item because they own the high-knowledge-composition in its inner for us Continuously to search. So that through continually developed research the innovation performance would exhibit by scientist & authors for the sake of progressing to create subject like developing multidisciplinary one within various department in university and research &development department in manufacturer. Therefore, the new task would be produced continuously upon deeply cultivating new potential connect & knowledge from now on with scientists collaboration and independence behavior & judgement sustainably. On the other side, the auto as an important secondary industry has an exceptional role in one province and country so that it is to be underscored one in national GDP value where the more amount and quality needs to be granted. There would be so many ones made by Chinese main manufacturer specially in NEV(new energy vehicle) that is now very prevalent in society market included the domestic one and abroad one. So that the abroad market requirement is to enhance year after year that means there is more orders by them to be given us to produce those electric ones sustainably. Following that international demands from various nations the new brands are to be urgently demanding and ascend its number from different models to different miles continuously. That the

more many auto sells to abroad country means there may be more necessary provision from various provinces and cities makers frequently. Thereby, our steel industrial system can be endured a heavy experience whether it can tolerate the more and more launch quantity year by year. At the same time, the excellent performance can endure to what time so the sustainable research and those steel materials can maintain what degree. Probably after ten years whether the advantageously technical reservation can change Chinese auto into the world auto market subsequently for us to bear and make an endeavour breaking through the international brands.

Article Publication Details
This article is published in the International Journal of Economics, Business & Sustainable Management, ISSN 3139-0919 (Online). In Volume 2 Issue 4 (Oct – Dec) 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 Scientist &Engineering Fund(KSEF) at 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. About Zenodo, Zenodo.Org
2. Chinese provinces &Asian four tigers GDP analysis, Oct 16, 2026
3. International Research Journal of Economics and Management Studies, Oct 17, 2026
4. 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

5. Run Xu, Changfu Jin, Xianglan Piao, Yuji Zhang, Jiaguang Liu, Xiangyu Piao, Meilan Shi5, 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
6. 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
7. Run Xu, Yonggen Wu, Wanhao Wu, Guanghui Yu, The Searching for Initiating Economic Innovative Collaboration and Acamedic publication on Scientist with Sustainability, Global Scientific and Academic Research Journal of Multidisciplinary Studies, 2025, 3(12): 109~113
8. 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
9. 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,20 20,v05i11,001 Impact factor 1.2
10. Run Xu, The Research for Economic &Financial Developing Statement in China with Sustainability, TESS Res Res Rev., 2024, 3(4): 222

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