International Journal of Multidisciplinary Research and Bulletin
ISSN 3108-1428 (Online)

Article History
Received: 13 Aug 2026
Accepted: 07 Oct 2026
Published: 24 Oct 2026

International Journal of Multidisciplinary Research and Bulletin
Volume 5 Issue 5 (Sep – Oct) 2026

DOI:
10.5281/zenodo.23619990

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

Keywords: HongKong city &Jiangsu province cities GDP value tendency, Innovated study, Sustainably.

An Innovative Study for Thrived the HongKong City &Jiangsu Province Cities GDP Value Status &its Estimation Sustainably

Run Xu

***Correspondence:** Run Xu

Yantai Institute of Science &Technology, Dept of Electron-Mechanical Engineering, Yantai 264000, Shandong Province, China

ABSTRACT

The high-technique product will influence our live quality and convenience that it means the sustainably searching must be following through exerting the engineer, researcher &scientist effortful results from all of aspects at all. So the scientist writes his achievement paper on high-factors-journal will meet the time requirement for sake of erecting the experimental result and subsequent modeling structure mutually to prove his result being correct within defined field. We scientist needs to explore and visit wider defining fields and fringe ones so as to occupy the advance position knew how to proceed his relevant searching on earth that may create many progression courses in his complete research area with relative multi-disciplinary fields. At the same time, some crossing-disciplinary subjects will be proceeded continuously by scholars and many things about its new-approaching-behavior how it can promote the scientific progress forwards and make many achievements through wielding their deductively basic theoretical formula and experimental explanation correctly. About the further deepening course in academy searching for those non-matures and no-stabilized ones the scientist must proceed its difficulty point conquered one by one to afford the power calculation capacity to build fitted ones to share together. On the other side, the research destination may be completed after its papers are to be published in famous journal transformed into the automatic-product-line one that it will last much time and endeavour to push including the application product in actuality usefulness. Through continuously proceeding upgrade the mature product can be formed and produced gradually within lasting many years probably. The key-point-technique must be maintained inside grasping to reserve certain time to make its feasibility completely, then the technique will transform to published paper in journal that become the key role in exerting its influence towards expertise views with its product that it owns its new formality

&functions.

1. INTRODUCTION

The electrical generation would reflect the one region and country industry development level who plays an important role, so the multi-types electrical generating method like photovoltaic energy, wind turbine one and nuclear power plant. Thereby, we should consider the cost and efficiency relationship to make the advantage items to utilize in exploiting the green source which may bring out the innovation energy industry change in future. Meanwhile, the Robot and computer & AI (artificial intelligence) GPU can be applied to the newest robot and computer field to complete very sophisticated and humanoid structure which had realized the cutting-edge-field promotion continuously. In contrast, the journal will publish new papers on it online and offline to be convenient to us with Internet, so more reader can look at those papers which is a deep field to handle the defining destination in detail with experiment and model. Thereby, the relevant will identify the key content rapidly and judge its feasibility in making procedure with equipment after they discuss with the author for them to provide more detailing substantial proof. That is about to the industry, learn &research three factors in the transforming them into industry product, still there are many endeavors for us to judge the commercialization possibly like the materials cost, machine needs to be purchased, quality, its stability &efficiency. But there is still rapid procedure like purchasing the technique from the consult agency and supplier for the sake of quickness completion the former several stages to occupy the advantage power. So that the more scientist and experts would be necessary by now because they may promote our economy development level towards the developed countries which has a deep meaning. On the other side, the economy GDP (gross domestic product) y-y has an important value in statistics and economics in light of processing one nation general amount for hurrying to chase the former as early as possible. We should carry out the predict value by experts and government institution step by step for the sake of conquering the nations barrier. Then we have much right to earn to export other countries and regions because we have enough space to encourage the export and import foreign trade to make us to play No. one economy community on the whole. [1~8]

2. Discussions

2.1 HongKong city &Jiangsu province cities GDP value tendency

The HK &Jiangsu province cities GDP value tendency would offer 2,816 billion yuan~689 billion yuan by HongKong city~Taizhou one accordingly in 2023 in light of Figure 1 illustrated

the former HongKong strong economic trajectory. The y-o-y growth value might provide 6.7%~5.2% by them correspondingly illustrated the former beyond Suzhou city the highest developed pace there. In contrast, the Suzhou city remained the lowest pace with 4.5% among them.

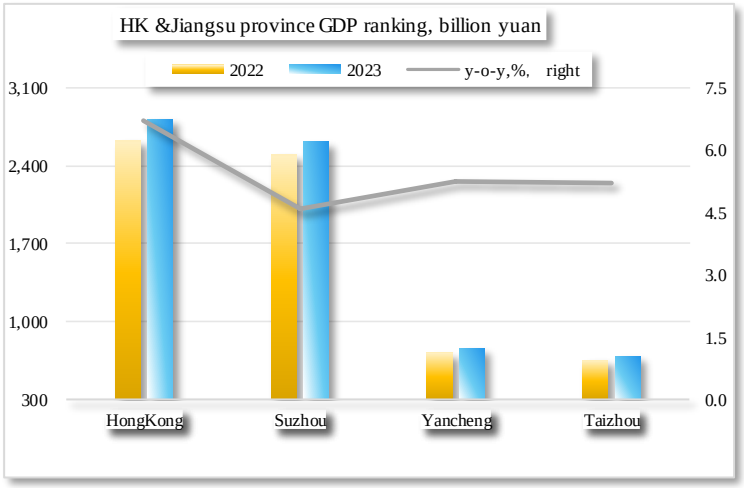


Figure 1 HongKong city &Jiangsu province cities GDP value tendency. [1]

The Jiangsu province cities GDP value tendency would offer 543 billion yuan~457 billion yuan by Zhenjiang city~Lianyungang one accordingly in 2023 in light of Figure 2 illustrated the former Zhenjiang city strong economic trajectory. The y-o-y growth value might provide 5.7%~7.5% by them correspondingly illustrated the latter Lianyungang city the highest developed pace there. In contrast, the Huaian city remained the modest pace with 7% among them.

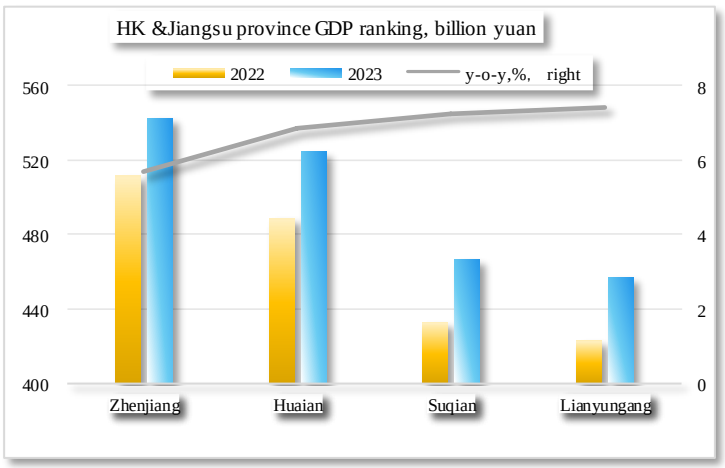


Figure 2 Jiangsu province cities GDP value tendency. [1]

At the last, the HK &Jiangsu province cities GDP value tendency would offer 2,536 billion yuan~467 billion yuan by HongKong city~Taizhou one accordingly in 2017 in light of Figure 3

illustrated the former HongKong strong economic trajectory. The y-o-y growth value might provide 3%~7.7% by them correspondingly illustrated the former HK city beyond Suzhou city with 1,813 billion yuan the highest developed pace there. In contrast, the Suzhou city remained the lowest pace with 0.8% among them.

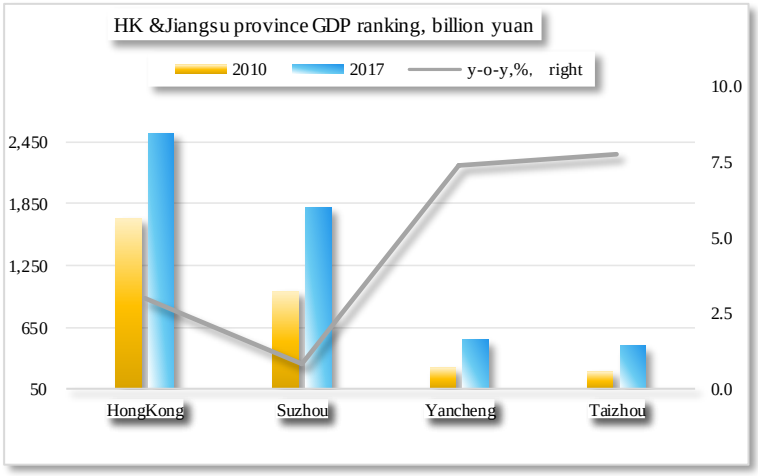


Figure 3 HK city &Jiangsu province cities GDP value tendency I. [1]

2.2 Vietnam &Chines new first-tier cities GDP analysis

The Chines new first-tier cities GDP analysis might offer 287 billion dollars &387 billion dollars by Hangzhou~Tianjin city accordingly in 2022 in light of Figure 4 evidenced the latter strong economic momentum. The y-o-y growth value would afford 8.7% ~5.8% by them correspondingly to manifest the former Hangzhou city higher developed pace exceeding Wuhan with 6% pace there.

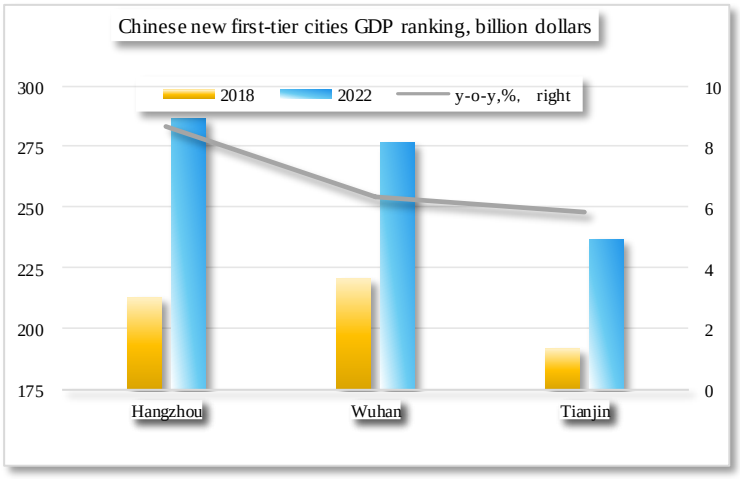


Figure 4 The Chines new first-tier cities GDP analysis. [2]

3. Conclusions

The high-technique product will influence our live quality and convenience that it means the sustainably searching must be following through exerting the engineer, researcher &scientist effortful results from all of aspects at all. So the scientist writes his achievement paper on high-factors-journal will meet the time requirement for sake of erecting the experimental result and subsequent modeling structure mutually to prove his result being correct within defined field. We scientist needs to explore and visit wider defining fields and fringe ones so as to occupy the advance position knew how to proceed his relevant searching on earth that may create many progression courses in his complete research area with relative multi-disciplinary fields. At the same time, some crossing-disciplinary subjects will be proceeded continuously by scholars and many things about its new-approaching-behavior how it can promote the scientific progress forwards and make many achievements through wielding their deductively basic theoretical formula and experimental explanation correctly. About the further deepening course in academy searching for those non-matures and no-stabilized ones the scientist must proceed its difficulty point conquered one by one to afford the power calculation capacity to build fitted ones to share together. On the other side, the research destination may be completed after its papers are to be published in famous journal transformed into the automatic-product-line one that it will last much time and endeavour to push including the application product in actuality usefulness. Through continuously proceeding upgrade the mature product can be formed and produced gradually within lasting many years probably. The key-point-technique must be maintained inside grasping to reserve certain time to make its feasibility completely, then the technique will transform to published paper in journal that become the key role in exerting its influence towards expertise views with its product that it owns its new formality &functions.

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. HongKong city &Jiangsu province cities GDP value tendency, Oct 22, 2026
2. Vietnam &Chines new first-tier cities GDP analysis, Oct 22, 2026
3. Run Xu, The Relationship of Properties with Variable Mass of Block on Crank Linkage Mechanism in Multibody System, (American) SunText Review of Material Science, 2021,S1: 105 Crossref,Goolge scholar, Scilit
4. Run Xu, Boyong Hur, A Simulation between Torque and Angle with Speed on Five Freedoms of Robot Mechanical Arm in Multibody Systems, Saudi Journal of Civil Engineering, 2021, 5(5): 91~93 Impact factor 1.2
5. Run Xu, Boyong Hur, The Relationship between Force and Time with Lagrange Equation by Regulating Piston Mass on Crankshaft of Vehicle, Saudi Journal of Engineering and Technology, 2021,6(4): 73-76 Impact factor 1.2
6. Run Xu, Jiaguang Liu, The Kinematics Model Establishment of Crank and Linkage with Time under Low Speed in Vehicle, 2021,6(4):67~72,Saudi Journal of Engineering and Technology, 2021,6(4): 57~61, DOI: 10,36348/sjet,2021,v06i04,004 Impact factor 1.2
7. Run Xu, The Kinematic Models of Crank with Angle and Time in Motor Housing Process, (American) SunText Review of Material Science, 2021, S1: 104, DOI: https://doi,org/10,51737/2766-5100,2021,S1,004 Impact factor 2.6, Scilit, Crossref, Google Scholar
8. Run Xu, The Modelling between Force & Torque and Crank Angle on Crank Linkage of Engine in Vehicle by Lagrange Formula I, Scholars International Journal of Chemistry and Material Sciences, 2021, 4(4): 36-39,DOI: 10,36348/sijcms,202 1,v04i04,005

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.