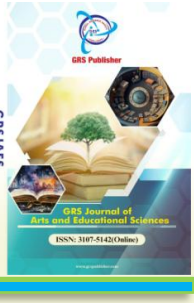
OPEN ACCESS

GRS Journal of Arts and Educational Sciences
Abbreviate Tittle- GRS J Arts Edu Scin
ISSN *(Online) - 3107-5142*
https://grspublisher.com/journal-details/GRSJAES

Vol-2,Iss-11(Nov)- 2026)



An Innovation Research of Expedited the 2026 Q1~Q3 Provinces Residents Consumption Expenditure Occupation in China &its Estimation Sustainably

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Article History
Received: 01.10.2026
Accepted: 20.10.2026
Published: 06.11.2026

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Abstract: The economy GDP (Gross domestic product) may be searched constantly for knowing its meaning for us to consider sustainably judging whether it would be in normal states and exerting its role in economic development course compared with other regions and nations frequently. Thereby, its intrinsic relationship between the amount and its subsequent y-o-y (Year over year) ratio can be carefully thought about its developed status with longitudinal and transversal ones together for the sake of thinking its balance and unbalance states in three dimensional positions in whole nation and various ones. In consequence the actuality position changes from one to sequenced another until finding a ideal state eventually for our scientist to erect three-dimensional-modeling to analyze and know how those points move route under a certain principles for us to master the internal relations from big aspect to small one. At the same time, the practical proof needs to be aligned and sought about the inner rule for our researcher and experts to give an answer from his aspect views for predicting the near future and remote one consequence eventually. Whereas, the correct and deviation must be investigated carefully and prudently for us continuously to seek the detail meaning thinking about all actuality interfered factors with priority and precedent sequence as a result to publish in famous journal to arouse the resonance between writer and readers widely and internationally. Through finding those new characteristics the subsequent trials with actuality-end-experiment makes the efficiency and its degrees to be seen under certain papers proof for us to model those parameters in laboratory scale for further exploring course to seek more sophisticated intrinsic connection. The GDP amount and speed can be pushed heavily in secondary industrial side to tertiary one by realizing commercialization and industrialization commonly for completing the automatic-flow-line launch heavy task in maker. With advancement machine completing the advanced product and equipment initiating producing and subsequent upgrade constantly will make a commerce to have new concept and upgrading can let it be more modernized and systematical for look forwards to anticipating innovation commerce emerged sustainably upon our scientist and experts exerting their mostly powerful mission.

Keywords: *An Innovation; Sustainably, 2026 Q1~Q3 Provinces Residents Consumption Expenditure Occupation In China.*

Cite this Article

Run Xu, (2026) An Innovation Research of Expedited the 2026 Q1~Q3 Provinces Residents Consumption Expenditure Occupation in China &its Estimation Sustainably *GRS Journal of Arts and Educational Sciences Vol-2(Iss-11). 1-4*

Introduction

With developing the modernization commerce sustainably by our researcher &development department in a manufacturer the recent goods from producing to selling and usefulness by finalized customers that may be a complicatedly and directly course from making sample to test its performance even to passing all the test in technological department with various cycle-times to prove its efficiency with objective trials in a trial room there would be several thousand samples to endure the life test making sure that those small motors fatigue life time before its oversea transiting stage. Whereby the scale-small motors might leave the main factories warehouse with heavy trucks periodically going to the seaport to leave China to other countries sustainably. By now all the producing assembly test course may finish the criterion-flow-course to transform to the next assembly factory to make a mature commerce to be used in computer part &vehicle one for automatic-system to wield its rotational mission like door window &reflective

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mirror for the automatic-open &close function specially its security performance for customers usefulness after buying a new motor.

Wherefore, the automatic even artificial intelligence product and device may be formed from now on for creating scale commerce in factories-concentration-zone. Thus the convenient service would be available within a community or district made sure that the immediately calls and service quickly and promptly is feasible, so the time will be non-wasteful that promotes the fix and supply speed and declines transiting cost. All of those conveniences can take out comfortable and rapidly supply and communication activities. If the distance is longer the difficult task can make us to endure and enhance the fix cost too that would increase the company cost at all for the engineer visiting fee and time for fee stopping producing. As knowing the localization priority conditions adding the secondary &tertiary service industry advancement technique and experience the GDP value may be acquired evident promotion. In light of pillar secondary advanced machine and automatic-flow-line rapid creation the promotional GDP value may be attain exerting advancement producing technology upgraded year by year into diversified business that will become a highlighted &outstanding achievement for us to chase mutually and eventually.

Israel &Chinese top cities GDP analysis

The Chinese top cities &Israel GDP analysis would afford134 billion dollars &138 billion dollars by Israel~SBG cities accordingly in 2000 manifested their strong economic strength in light of Figure 1. The y-o-y value might offer 5.5% &15% by them correspondingly evidenced the SBG higher developed pace. There, the SBG represents Shanghai, Beijing, Guangzhou cities respectively.



Figure 1 Israel & Chinese top cities GDP analysis. [1]

The Chinese top cities GDP analysis would afford 62 billion dollars~32 billion dollars by Shanghai~Guangzhou cities accordingly in 2000 manifested the former strong economic strength in light of Figure 2. The y-o-y value might offer 15%~7% by them correspondingly evidenced the Beijing city the highest developed pace with 23%.

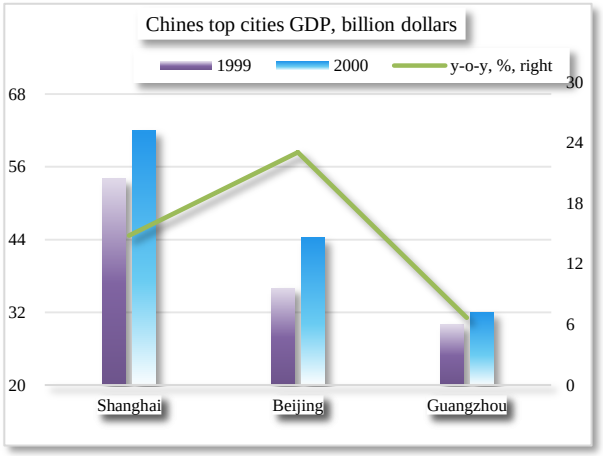


Figure 2 Chinese top cities GDP analysis. [1]

The Chinese top cities GDP analysis would afford 27 billion dollars &25 billion dollars by Chongqing~Shenzhen cities accordingly in 2000 manifested the former strong economic strength in terms of Figure 3. The y-o-y value might offer 11% &-7% by them correspondingly evidenced the former higher developed pace.

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Figure 3 Chinese top cities GDP analysis I. [1]

2026 Q1~Q3 provinces residents consumption expenditure occupation in China

The 2026 Q1~Q3 top six provinces residents consumption expenditure occupation per capita in China might record 4 ten thousand~2.8 ten thousand by Shanghai~Guangdong province accordingly evidenced the former one stronger economic momentum in light of Figure 4. The occupation rate value would exhibit 57%~62% by them correspondingly completed the Zhejiang one strongest developed pace with 65% exceeding Guangdong one rate while the Beijing city attained the slowest one with 55%.

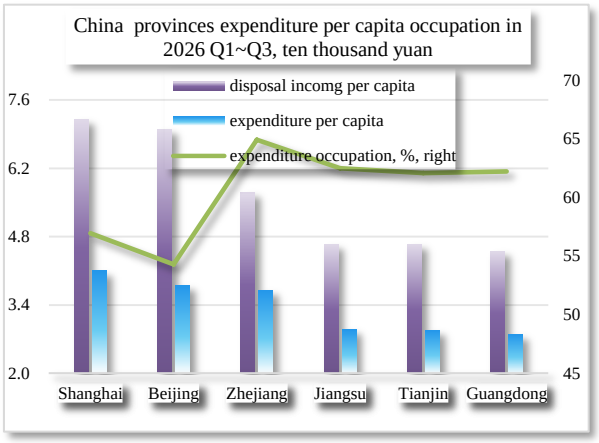


Figure 4 2026 Q1~Q3 top six provinces residents consumption expenditure occupation in China. [2]

Conclusions

The advance machine and high-technique equipment will dominate the continuously developed secondary industry year by year from their exhibiting GDP occupation, so the relevant making update and research can be required more in the views of occupying the instructing role in the world day by day according to upgrading the actual and virtual demand originated through continually practising those machines in big project like digging the tunnel and under-sea high-speed one by us to make the modernization early realizing the aim like shield tunneling machine made by China. Therefore, the oversea sale those big machine will grasp the main task for us to increase more foreign dollars as a reserved capital adding the foreign currency. In addition, the research and development study the more kinds of those machines to satisfy the international buyer and orders in expo holding in every year to exchange the information and transaction behavior updated. So the big country owns heavy machine will increase our making producing kinetic energy and subsequent setting machine in abroad for them to use in cultivating under-ground metro construction for making convenient subway utilities in light of strategic planning by government and market. At the same time, the high-speed-railway may shorten the time between two stations largely because the maximum speed can attain 300km/hr become the three times compared with the traditional-green-one. For example, the time between Beijing-Shanghai shortens four hours that may mean the work arrival-depart may be completed with one day from two~three days originally. Therein, those slowly work is changed by the rapidly one so as to improve the work-efficiency in modern society where we have so many things to do daily for negotiating with other businesses and sale and buy etc. many kinds within one days. We should appreciate the wider workers and engineers for us to share the profitability as soon as early making us to know what the best service it is at all.

Ethic Declarations

The authors declared that there were not conflicts of interest to disclose.

References

1. Israel & Chinese top cities GDP analysis, Oct 10, 2026
2. 2026 Q1~Q3 provinces residents consumption expenditure occupation rate in China
3. 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-

© Copyright GRS Publisher. All Rights Reserved

412, DOI : 10,36348 /sjet,20 20,v05i11,001 Impact factor 1.2

4. Run X, Simulation of Harmful Fuel Inflamer with Time & Temperature in Engine of Vehicles, Social Science learning Education Journal, 2020, 5 (10) 364-367, DOI https:// doi ,org /10,15520/ sslej,v5i10,2736 Google Scholar, CrossRef
5. Run X, Parameters Simulation of Missile Track Trace with Linear Quadratic & Exponential Equation I, Social Science learning Education Journal, 2020, 5(9) September, 345-351, DOI: https:// doi,org/10,15520/ sslej, v5i09,2720 Google Scholar, CrossRef
6. Run X, The Dynamics &Torque and Force-Angle Relation on Velocity of Hammer with Lagrange Equation in Robotic Arm I,Social Science learning Education Journal, 2020, 5（09）September, 335-339, DOI: https:// doi,org/10,15520/ sslej, v5i07,2715 Google Scholar, CrossRef
7. Run Xu, Electric Vehicle Applications in Agriculture and its Prospects, Saudi Journal of Engineering and Technology, Nov, 2020, 5(11): 413-415, DOI : 10,3634 8/sjet,2020,v05i11,002 Impact factor 1.2
8. Run Xu, Simulation of HC Toxic and Inflamer through Outlet & Force on Cylinder with Temperature and the Relationship of Volume and Rotation in Engine of Vehicles, Saudi Journal of Engineering and Technology, Nov, 2020, 5(11):434 -437, DOI : 10,36348/sjet,2020,v05i11,006
9. Run X, Tip Speed Ratio & Pitch Angle Relations of Wind Turbine Blade, Social Science learning Education Journal, 2020, 5（09）September, 340-341, DOI: https:// doi,org/10,15520/ sslej, v5i07,2717 Google Scholar, CrossRef
10. Run X, Modeling Control in Thread Process of Screw, Social Science learning Education Journal, 2020, 5（08）August, 279-283, DOI: https:// doi,org/10,15520/ sslej, v5i07,2697 Google Scholar, CrossRef
11. Run Xu, Dynamics Equations of Wind Turbine Blade, Social Science learning Education Journal, Volume 05 (07) July 2020:258~264, DOI: https://doi,org/ 10,155 20/3sslej,v5i07,2695 Google Scholar, CrossRef
12. Run Xu, Parameters Simulation of Missile Track Trace With Linear & Exponential Equation, Social Science learning Education Journal, 2020, August, 5(8), 284-288, DOI: https://doi,org /10,15520/sslej, v5i 08,2698 Google Scholar, CrossRef
13. Run Xu, Cost Control with Modeling in Motor Housing Process[J], International Journal of Plant Engineering and Management, 2020, March 25(1):51~64, DOI:10,13434/j,cnki,100 7-4546,2020,0105 EI
14. Run Xu, The Cost Control of Motor Housing Process [J],International Journal of Plant Engineering and Management,2019, September 24 (3) :187~192,DOI:10. 13434/j.cnk i.1007-4546.2019.0306 EI
15. Run Xu, The Simulation on Dynamic of Rotary Inertia and Engine's Inflamer in Light Vehicle [J],Journal of Mechanical Engineering Research, 2020, September 03 (02) :1~6, DOI:https://doi, org/10,30564/jme r,v3i2,1774 Scopus, Google Scholar, CrossRef, Scilit,Cnki
16. Run Xu, Boyong Hur, The Dynamic Simulation of Rotary Inertia on Light Vehicle -Slope I [J],Journal of Mechanical Engineering Research, 2020, September 03 (02) :7~10, DOI:https://doi, org/10,30564/jmer,v3i2,1800 Scopus, Google Scholar, CrossRef, Scilit,Cnki
17. Run Xu, Screw Analysis of Head broken in Process[J],International Journal of Plant Engineering and Management, 2019, 24 (2):126~128,DOI:10,13434/j,cnki, 1007-4546,2019,0209
18. Run Xu, Convergence Proving of the Theoretical & True Elongation Inequalities by Derivation and Analogy[J], Journal of Metallic Material Research, 2020,April 3(1) : 15~19, DOI:https://doi,org/10,30564 /jmmr,v3il,1757 Scopus, Google Scholar, CrossRef,Cnki
19. Run, X, The Dynamics of Torque and Force on Hammer with Six Freedoms by Lagrange Equation in Robotic Arm,Social Science learning Education Journal,2020, 5(08) August, 300~ 309,DOI 10,15520/sslej,v5i08,2705 Google Scholar, CrossRef
20. Run Xu, The Dynamic Equation on Hammer with Lagrange in Robotic Arm, Social Science learning Education Journal, 2020, August,5(8), 297-300,https://doi, org/10, 15520/sslej,v5i0 8,2703 Google Scholar, CrossRef.

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