

Article History

Received: 23 July 2026

Accepted: 11 Sep 2026

Published: 26 Sep 2026

International Journal of
Multidisciplinary Research
and Bulletin

**Volume 5 Issue 5 (Sep –
Oct) 2026**

DOI:

[10.5281/zenodo.22975488](https://doi.org/10.5281/zenodo.22975488)

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: Prospering Asian nations' national income analysis, evaluation, sustainability.

An Activation Searching for Prospering Asian Nations' National Income Status on Scientist through Sustainability

Run Xu

***Correspondence:** Run Xu

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

ABSTRACT

One occupation will foster the future technology and application knowledge to survive in current and future destination know how to use those technique and experiences in adapting financial investment and some experiences. If the detailing work chances may give us to live more convenient and comfortable in defining countries no one would like leave there for the sake of acquiring more money due to managing key experience to work deepening in one direction eg. financial defined field for ou to purchase one IPO(initial public offering) maintaining many years anticipating to more capital and money can flow our wallets from a big technological company. Therein, after many years the stocks price would enhance so that the profitable capital might be enter our treasure for our family and units continuously to invest those ones specially to IPO. Thereby, the earning opportunities would come around our surrounds proceeding how they can be acquired in details and how many years may be attained after we invest capital to the one with mathematics method calculating the suitable value as processing a quantified method. Maybe, the many waiting for the number ie. earning money and from initiated investing transaction with how many capital to be entry with long-term item. Therein, the employment ratio is to be granted as an important factor to transform the technique immigration direction even to Europe &USA, Canada &Australia way for their more developed residents. Hence, the capital and technique one may create a innovation indicator-wind course how to immigrate into those developed countries become prevalent trend to our excellent experts and engineers etc many occupation aspects. So that only if those who grasps technique and minority capital the one is going to become true due to experiencing their roles in relevant fields with better achievement. So there will be many excellent ones leave China and go

those better ones for the sake of enhancing their wisdom there more smoothly. As we knew, the experimental conditions and salary is to become best in the world besides those low population density. Good employment presents good technique skill and experience, hence we should constantly improve our practical capacity adding theoretical support, those two will become eternal theme so as to get better live level quality & advancement.

1. INTRODUCTION

As an eminent high-technique like the vehicle developed status the current electric ones have outstanding role in developed manufacture-technique aspect because it has an important development opportunity like how we promote the key-technique batteries' information why to enhance the compositions with different elements combination upon a certain ratio from earth source and synthesis composition after processing them upon certain heat & cold procedures with many times ones. Moreover, the rapid transition will occupy current main positions to know how to exist in modern society the answer will be positive for long time specially in this transforming time from mechanical to automatic time. Hence, the battery technique will become future essential one for us to produce better performance ones that it may be an eminent anticipating research to process the duality-overlaps functions by our scientist & senior engineers. Subsequently, the special interdisciplinary subject will be created initiating formation to carefully study the cross-disciplinary one from now on. The automatic time is to attain how to deal with its actuality role in resolving the fringe-area like dynamics and controlling one combination that it can solve what to act and how to play a certain fields conception. Thereby, the new subjects describe what degree those innovations play will become a trending one in developed pace. So that there would require all of those relevant scientists and scholars to join to study the new subjects will afford strong force with anticipating many eyes. The more emphasis the talents and teachers learning-cooperation spiritual aspect to push those subjects into higher-level and height in solving the actuality problems met in front of us. Now it is only starting stage, it is also to be believed in future there would more and more scientist and scholars to join them realized their interesting studying and learning with more-practical-technology together for them grasp its relationship among those ones. For the sake of dedicating their wisdom to each sides the more efforts will be pushing those ones forwards sustainably and continuously special in the key aspect using combination and procedure whose effectiveness will be accepted by the evaluation

constitution and groups after they published their achievement in famous journal. Definitely, those high-technique with low price from China is going to be prevalent in abroad market whose best benefit is the European market where the big sale tendency will be created upon experts sentence in Tencent News. Furthermore, there will be some Chinese vehicle factories to set up for the sake of acquiring more profitable to turn-back like BYD in Hungary and SAIC in Spain & XPeng Motors etc. There would be another reason for oversee satisfying that is the good technique in China motors. Moreover, the China one will be upgraded rapidly due to our good technique capacities that makes Chinese vehicle get more welcoming. [1~20]

2. Discussions

The experts will accomplish their judgement in detailing GDP relevant value know how that affects our daily live for citizens like artificial intelligence payment robot that is completing the goods scanning and adding algorithm to be total price for customers to finish their face identification and presses the confirmation button, which is the entire course for one time dealing with. Those convenient payment machines are wielding their role in public occasion for us to share the immediately functional ones specially in occasions when there are many people to pay their capital. Maybe the robot price is somewhat high and often occurs mistake with fatigue chip one, hence the specialized people often go to working area to fix the machine making the cost highness for us to burden. Thereby, the simplified one just an identification-face i-pad with small size is using in city. [21~22]

2.1 Asian nations' national income analysis

The Asian nations' national income analysis would indicate 223 billion dollars by Japan~Korea(Rep) accordingly in 1970 in terms of Figure 1 manifested the former Japan forwards national income. The y-o-y growth value would show around 11% by them correspondingly evidenced the India lowest development pace with 5% among them.

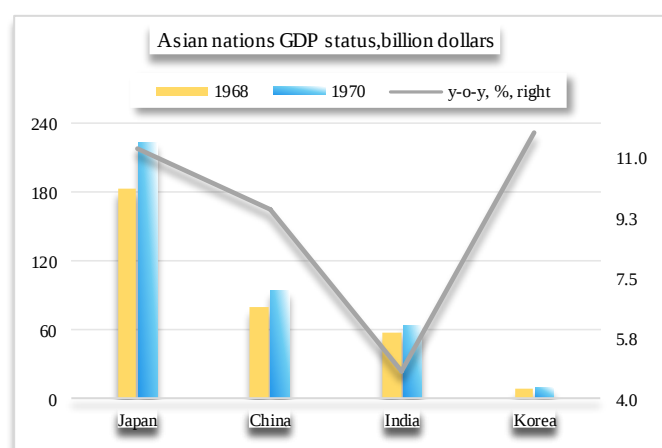


Figure 1 Asian nations' national income analysis. [1]

The Asian nations' national income analysis would indicate 3,600 billion dollars~325 billion dollars by Japan~Korea(Rep) accordingly in 1990 in terms of Figure 2 manifested the former Japan forwards national income momentum. The y-o-y growth value would show around 1.5% by them correspondingly evidenced the India lowest &minus development pace with -0.9% among them.

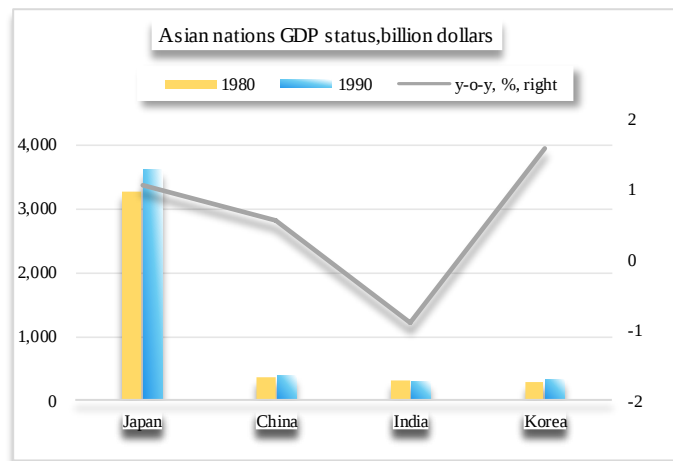


Figure 2 Asian nations' national income analysis I. [1]

2.2 Asian nations' GDP purchase power analysis

The Asian nations' national income analysis would indicate 6.5 billion dollars~1 billion dollars by USA~France accordingly in 1992 in terms of Figure 3 manifested the former USA forwards national income. The y-o-y growth value would show around 4.5%~3% by them correspondingly evidenced the China highest development pace with 19.4% among them. In contrast, the Germany might remain the lowest pace with 0% then.

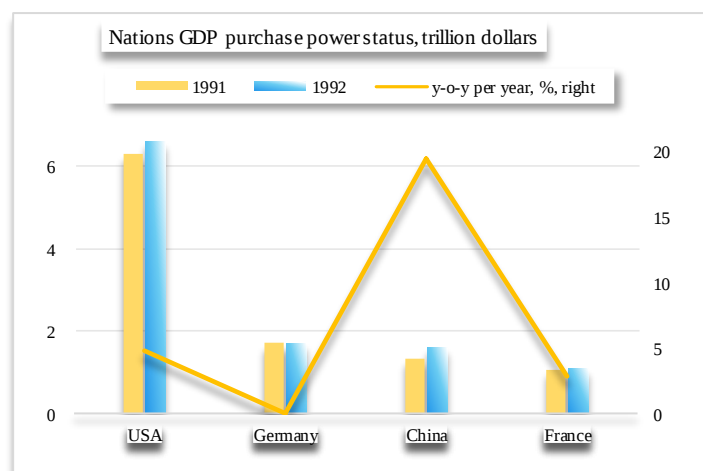


Figure 3 Nations' purchase power status analysis. [2]

Moreover, the Asian nations' national income analysis would indicate 12.5 billion dollars~2 billion dollars by USA~France accordingly in 2004 in terms of Figure 4 manifested the former USA forwards national income. The y-o-y growth value would show around 7%~6% by them correspondingly evidenced the China highest development pace with 13% among them.

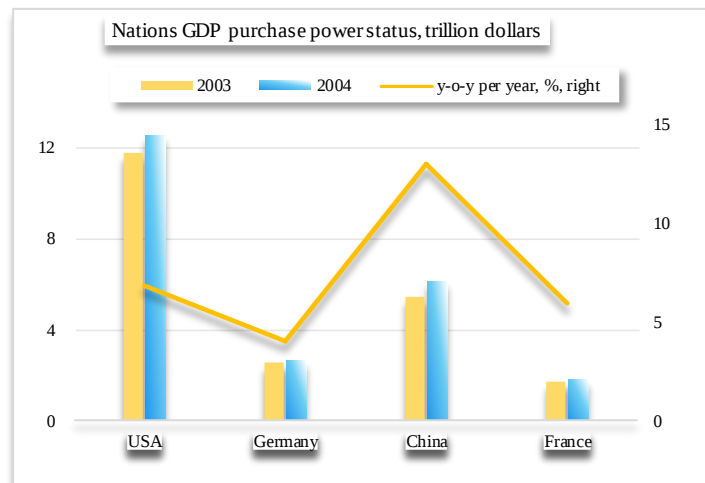


Figure 4 Nations' purchase power status analysis I. [2]

2.3 stocks price vibration

Meantime, the following ones would be good that they were <Woge Photovoltaic> finished T+1(selling after one day buying), <Kangqing Electron> completed low position increasement &<Xiandao Jidian> for your inference. [3]

Summarily, the product with advanced technique must be created in light of applying to senior engineers differed from old technique, so many updating ones continuously transiting to factory searched by scientists leading his team to finish one difficult project finally are making sure that new ones to release our front. Those innovative products might be applying to the requirement place only after the test sample is completed and approval by the responsible manager and engineer together to make a specification to deliver to customer side. That symbols one upgraded is to be completing its mission so how to continuously create the more latest ones will meet in front of us who must choose them from technique database prepared by scientist and engineers together in light of the strategic planning made upon senior scientist.

3. Conclusions

The papers published in high-citation journal will be contribution to inspiring the advancement readers for scientist &senior engineers to seek adoptive content in order to choose those which can make the one to build those waiting for developed another successful destination with inter-methods or multi-ones as an effortful result after the one finishes all the paper. From different

papers the entire meaning is adopted for his destination to judge the correct experiment and calculation course evaluated the relevant paper adoption in that field and scope then transit the further course with adding more advancement methods to develop those published ones. Whatever the destination has differed from the original methods the continuously upgraded their research direction is to be possible if he definitely insists on his independently accomplishment. Don't change easily ones mind initially choosing route, then accelerating the speed to complete his initial direction with weaponizing his own aim for the sake of wielding adaptive papers course eventually for ones searching development. So as to update the calculative & Experimental modeling erection the relevant materials must be adopted with varying from different journal's article differently how degree the content is suitable for ones methods from ones exhibition specially from the public & college library. Therefore, the new-quality-productivity needs to foster deeply from current level between new interdisciplinary subjects for the sake of transferring variously knowledge and good experiences whose aim is able to realize the new-energy power and advancement technique derivation from the phenomenon and corresponding explanation modeling types. Many new technique enables to realize their subsequent research task continuously by our scientist and fellows in order to accomplish the transformation burden into reality product eventually. As to finishing the latest study results the engineer & scholars must process the industrial learning and searching & usefulness for subsequent many technological capacity into factory designing department so as to complete the launch ones there. Definitely there would be many difficulties in front of us and it might be realized the successful products are about to exhibit our effortful results certainly.

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 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. Asian nations' national income analysis, Sep 20, 2026
2. Asian nations' GDP purchase power analysis, Sep 20, 2026
3. The stocks change recently, Jiufang Yun Int service, Sep 20, 2026
4. Run Xu et al, An Activated Searching of Revitalizing World Best Companies Status in 2026 &its Estimation Sustainably, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1~10, DOI: 10.5281/zenodo.22858383
5. Run Xu et al, The Boosting Research of Prospering the Shanghai &Singapore etc. Eastern Asian GDP Status on Sustainability, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1~11, DOI: 10.5281/zenodo.22920821
6. Run Xu et al, The Boosted Research of Activating the Chinese Three Provinces GDP Status on Sustainability I, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1~10, DOI: 10.5281/zenodo.22920896
7. Run Xu, An Activation Research of Boosting the Luoyang &Ganzhou GDP Analysis &its Evaluation by Scientist through Sustainability, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1~10, DOI: 10.5281/zenodo.22920939
8. Run Xu, An Activation Research on Motivating the African Nations GDP Variations Status &its Estimation by Scientist through Sustainability, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1~10, DOI: 10.5281/zenodo.22921003
9. Run Xu, An Activation Research on Motivating the Shengu Group Net Profit to Parent &Sale Amount Rate Status and its Analysis by Scientist with Sustainability, International Journal of Multidisciplinary Research and Bulletin, 5(5), 2026, 1~9, DOI: 10.5281/zenodo.22921068

10. 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
11. 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
12. 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
13. 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
14. 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
15. 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,2021,v04i04,005
16. Run Xu, The Dynamic Modelling of Vortex Axis Blade between Speed, Force and Rotation under Variable Angle & Power in Helicopter, (American) SunText Review of Material Science, 2021,S1: 103 Impact factor 2.6, Scilit, Crossref, Google Scholar
17. Run Xu, The Study of Relationship between Current and Acceleration on Simulation in Motor, (American) SunText Review of Material Science, 2021, S1: 101, DOI: <http://doi.org/10,51737/2766-5100,2021,S1,001> Impact factor 2.6, Scilit, Crossref, Google Scholar
18. Run Xu, Modeling Control and Analysis between Force and Time, Length, Diameter& Stress in Forging Process of Screw, (American) SunText Review of Material Science, 2021, S1: 102, DOI: <https://doi.org/10,51737/2766-5100,2021,S1,002> Impact factor 2.6, Scilit, Crossref, Google Scholar
19. Run Xu, The Relationship between Volume & Pressure and Rotation & Torque in Engine Cylinder, Saudi Journal of Engineering and Technology,Nov, 2020, 5(11): 48 4-485, DOI: 10,36348/sjet,2020, v05i 11,015 Impact factor 1.2
20. Run Xu, The Kinematic Models of Crank with Angle and Time in Motor Housing Process,

Saudi Journal of Engineering and Technology, Nov, 2020, 5(11) : 474-479, DOI : 10,36348/sjet,2020,v05i11,013 Impact factor 1.2

21. Run Xu, The Relationship between Volume and Pressure to Rotation & Torque in Engine Cylinder, Social Science learning Education Journal, 2021, 6(2), 364-367, DOI <https://doi.org/10,15520/sslej,v6i2,2753>
22. Run Xu, The Relationship between Force and the Temperature & Length within one Cycle in Engine Cylinder, Saudi Journal of Engineering and Technology, Nov, 2020, 5(11): 457-459 DOI : 10,36348/sjet,2020,v05i11,010 Impact factor 1.2

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.