

An Innovative Study for Thrived Introduction to the International Journal of Economics, Business & Sustainable Management Sustainably

Run Xu*

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



Article History

Received: 01.09.2026

Accepted: 28.09.2026

Published: 22.10.2026

Corresponding Author:
Run Xu*

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 non-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.

Keywords: Introduction To The International Journal Of Economics, Business & Sustainable Management, Innovated Study, Sustainably.

Cite this Article

Run Xu, (2026) An Innovative Study for Thrived Introduction to the International Journal of Economics, Business & Sustainable Management Sustainably *GRS Journal of Arts and Educational Sciences* Vol-2(Iss-10).20-23

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 rights 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. Let's fight and win the play. [1~12]

Discussions

The 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. At the same time, the NEV as an emerging business created from China BYD, Geely, Chery & Great Wall automobile etc. motor companies may take a lot of responsibility for booming the secondary industry developed task.

Introduction to the International Journal of Economics, Business & Sustainable Management

The journal overview will include in the International Journal of Economics, Business & Sustainable Management (IJEBSM) publishes rigorous, peer-reviewed research that advances understanding at the intersection of economics, business practice, and sustainable development.

IJEBSM welcomes empirical studies, theoretical contributions, policy analyses, and applied research that offer robust evidence, clear methods, and practical implications for sustainable business and economic policymaking. This journal follows IRP Group publisher-level guidelines on ethics, metadata, open access, and archiving. On the other side, the aims & scope is like as following. The primary aim of the International Journal of Economics, Business & Sustainable Management is to promote interdisciplinary research that integrates economic growth, business innovation, environmental sustainability, social responsibility, and technological advancement. It encourages studies that support evidence-based decision-making, sustainable organizational practices, ethical governance, and inclusive economic development at local, national, and global levels. The journal welcomes original research articles, review papers, case studies, conceptual papers, short communications, and policy analyses that contribute to both academic scholarship and professional practice. So that we are warmly pleased to invite you submitting to our journal for contributed to each sides, we are to publish your valuable paper with cheapness and rapidness after passing the peer reviews course by expert. [1]

IOSR Journal of Pharmacy

The IOSR Journal of Pharmacy is published by the International organization of Scientific Research (IOSR) on 12 Issues per year. The IOSRPHR provides an outlet for research findings and reviews

in areas of pharmacy, found to be relevant for national and international development.

All manuscripts are subject to rapid peer review. So that, we are warmly pleased to invite your submission to our journal for the sake of dedicating to each side commonly, we can publish your valuable paper with quickness and cheapness after passing through the peer reviews course by expert. [2]

New energy technologies, the investment and construction

The Power New Energy Company mainly engages in the research and development of new energy technologies, the investment and construction of new energy projects, as well as the promotion of new energy industry policies. Specifically, the work of the Power New Energy Company includes the following two aspects. New energy technology innovation and research that dedicated to the research and development of various renewable energy technologies such as solar energy, wind energy, water energy, and biomass energy, as well as exploration in related fields such as new energy vehicles and energy storage technology. New energy project investment, construction, and operation involves in these projects including solar photovoltaic power stations, wind power fields, hydropower stations, etc. The company ensures the stable output of new energy projects through reasonable planning and efficient operation. The promotion and publicity of new energy industry policies are involving through various activities, training and education; it raises public awareness and attention to new energy, and promotes the popularization and application of new energy technologies. [3]

YMZ provinces & India GDP analysis

The YMZ provinces & India GDP states might afford 474 billion dollars ~54 billion dollars by India~Fujian province in 2000 in light of Figure 1 manifested the former strong economy momentum. The y-o-y growth value would provide 2%~6% by them respectively to illustrate the latter higher developed pace. In contrast, the Guangdong province maintained 11% pace with dominating the top one occupation.

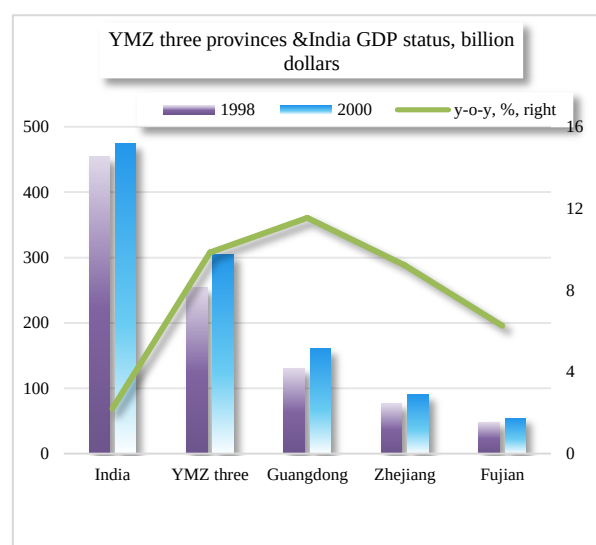


Figure 1 YMZ provinces & India GDP analysis. [4]

Moreover, the YMZ provinces & India GDP states might afford 298 billion dollars ~18 billion dollars by India~Fujian province in 1993 in light of Figure 2 manifested the former strong economy

momentum. The y-o-y growth value would provide 1.5%~60% by them respectively to illustrate the latter highest developed pace. In contrast, the Guangdong province &YMZ three provinces maintained 57% &54% pace with dominating the second &third occupation while the Zhejiang province remained the moderate one with 42%.

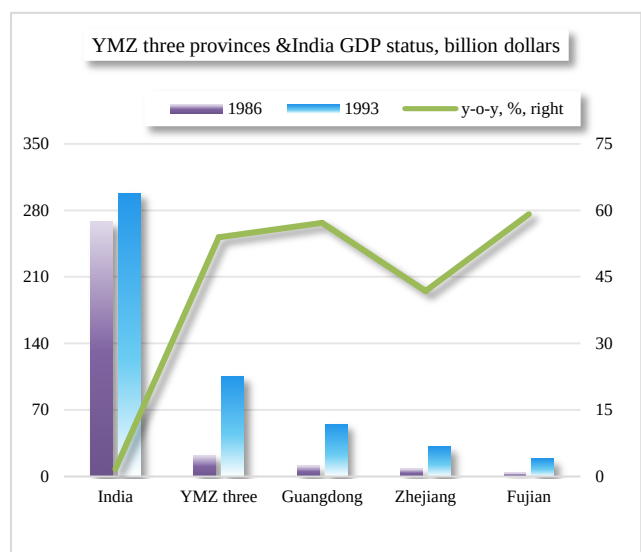


Figure 2 YMZ provinces & India GDP analysis I. [4]

Moreover, the YMZ provinces & India GDP states might afford 3.7 billion dollars ~0.6 billion dollars by YMZ three provinces~Fujian province in 1973 in light of Figure 3 manifested the former strong economy momentum. The y-o-y growth value would provide 7%~9% by them respectively to illustrate the latter highest developed pace. In contrast, the Guangdong province remained 7% pace with lowest minus value.

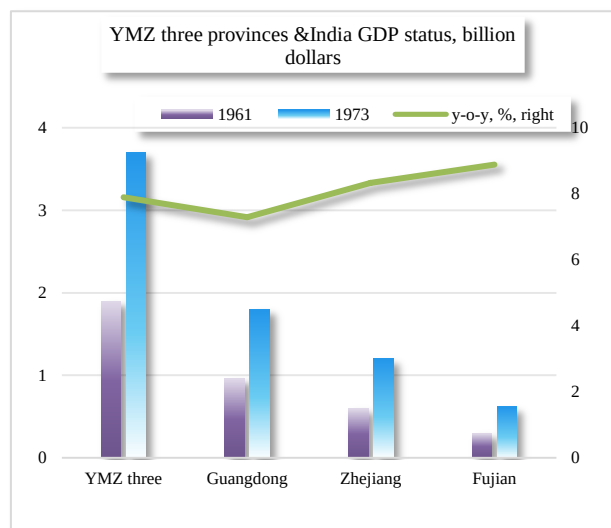


Figure 3 YMZ provinces & India GDP analysis II. [4]

In the end, the YMZ provinces & India GDP states might afford 282 billion dollars ~99 billion dollars by Taipei~Shandong province in 1997 in light of Figure 4 manifested the former strong economy momentum. The y-o-y growth value would provide 4%~32% by them respectively to illustrate the latter highest developed pace. In contrast, the Guangdong province maintained 32% pace with dominating the top one occupation while the Saudi Arabia remained the lowest one with 2%.

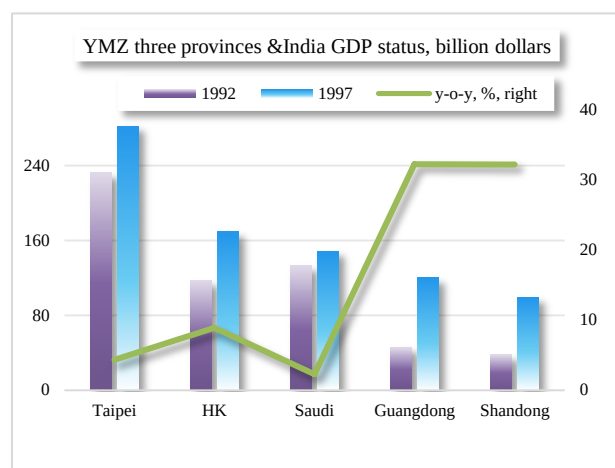


Figure 4 YMZ provinces & India GDP analysis III. [4]

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 views 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.

Ethic Declarations

The authors declared that there were not conflicts of interest.

References

1. Introduction to the International Journal of Economics, Business & Sustainable Management, Oct 20, 2026
2. IOSR Journal of Pharmacy, Oct 20, 2026
3. New energy technologies, the investment and construction, AI answer
4. YMZ provinces & India GDP analysis, Oct 20, 2026
5. Run Xu, Jianguang L, Kim SangShik, Seol JaeBok, Sung Jaekyung, Nam TaeHyeon, Ahn HyoJun, Dynamics Equations of Power and Force on Wind Speed and Mass Parameters of Wind Turbine Blades I, TESS Res Res Rev, 2023, 2(1): 109 EI
6. Run Xu, Yonggen Wu, Jing Yu, The Modeling between Propulsion Force & Speed and Blade Rotation, Radius & Inclination in Helicopter, International Journal of Engineering Inventions, 2023, 12(4): 1-10 Google Scholar, ESCI, Impact factor 7.2
7. Run Xu, Seol JaeBok, Kim Sangshik, Cho KwonKoo and Wu YongGen, Modelling between Propulsion Force and Speed and Blade Inclination Radius Rotation and Angle Parameters of Five Blades in Helicopter, TESS Res Res Rev, 2023, 2(1): 111
8. Run Xu, Kim JG, Nam TaeHyeon, Sung HK, Kim SS, Seol Jaebok, Yu Jing and Wu YongGen, The Modelling Between Propulsion Force, Speed and Blade Rotation and Radius Parameters in Five Blades of Helicopter, TESS Res Res Rev, 2023, 2(1): 112 EI, SCOPUS
9. Run Xu, Kim JG, Cho KwonKoo, Sung Jaekyung, Ahn IS and Wu YongGen, Modelling Between Propulsion Force, Speed and Blade Inclination, Radius and Rotation Parameters with Five Blades in Helicopter I, TESS Res Res Rev, 2023, 2(1): 113 EI
10. Run Xu, Yu Jing and Wu YongGen, The Modelling Between Propulsion Force and Blade Rotation, Power, Gravity and Radius Parameters in Five Blades of Helicopter II, TESS Res Res Rev, 2023, 2(1): 114 EI
11. Run Xu, Kim Sangshik, Reddy N Subba, Kim Younwook and Liu Jianguang, The Modelling Between Propulsion Force, Acceleration, Radius and Rotational Speed Parameters in Five Blades of Helicopter III, TESS Res Res Rev, 2023, 2(1): 115 EI
12. Run Xu, Kim Sangshik, Reddy N Subba, Kim Younwook and Yan Tianyi, The Modelling and Simulation between Acceleration of Propulsion, Flitting Speed and Time from Six to Eight Blades at Angle = 4° in Helicopter, TESS Res Res Rev, 2023, 2(1): 116 EI.