



A Study for Boosting Economic Innovation like GDP Indicator & Publishing High-Level Papers' Behavior & Judgement on Scholar with Sustainability IX

By

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Abstract

Because the economy could depend on the high-technique research and development whose role may be important like AI (artificial intelligence) product on Yushu Technology corp. In China and Boston dynamic corp.. The former's humanoid robot will have swift and rapid feature while the latter may have men-like and accurate one. They are about to become future AI robotic start-profile to encourage us to progress further steps to consider the cost budget and materials, working stability etc. manufacture problem. So the economy influences the high-technique field skill and product research & development largely through joining to the research's many respects like human resource, materials and capital expending etc.. however, those support may be completed the manufacturer plan and determined by government institution, so they must guarantee the requested profit which can be burden mostly by manufacturer or the bilateral burden like advantage items for example the new energy project, ocean project, aerospace engineering, drug making, food product. So the primary, secondary industry and service sector (Tertiary industry) will be developed broadly to satisfy the human being demand more and more. Therefore, we may enjoy the cutting-edge-field product and service early and aim for exploring aerospace even astronautic story in the end.

Keywords: boost; study; high-level paper; economy innovation; GDP indicator; scholar; behavior & judgement; sustainability

1. Introduction

The high-tech skill through experiment and theoretic calculation could exhibit the controlled factors to a certain phenomena like quantum physical photon behavior, so that we could know some parameters how to control and monitor its tangle and lap-over one for us to know its deepening phenomenon around it. So if we see the academic paper in journal there are many relevant articles to express the quantum physical and dynamics content for us to join the mysterious world. On the other side, the economic development indicator GDP (Gross domestic product) as an important factor is about to impact our quality of life, so we need to know more about its behavior and judge the internal meaning to chase the No. one position as an economic community to wield the leadership capability in the world. Therefore, the common two mentioned aspects would

influence the future human-being quality of life, so that the collaborative relationship might cause a series of achievement in high-tech and economy aspect for our general human to proceed the cutting-edge-field and multi-economy activity absolutely. [1~8] The two aspects could influence with each other mutually, the former may improve the latter's development, on the contrary the latter will promote the former's procedure definitely. Only we adopt the cooperative methods with balance can the large efficiency and the low cost may occur in the end. Let us continue to wield our diligence and endeavour towards the future processing sustainably. Let all the beautiful result and life to bloom and produce many fruitful achievements continuously. On the other side, the economic behaviour would affect current and future style since the important tendency in historical and recent one. So we need to maintain the aware judgment and decide the any important one on practical and theoretic

wisdom so as to progress the economic development orbit according to the database shown in official website or the economic newspaper in time. [9~12] Therefore, the innovating enterprise will include the GDP indicator and product like Automobile incoming etc. high-tech product analysis with publishing scientist, engineers and fellows's high-quality papers in high-level journal to influence advance mind and measure, which may cause the vibrated impact and awareness. So the high-tech skill and product could be innovated by us through continually searching for defining technology and experience so as to progress our productive development and life quality.

2. Discussions

We believe that the correct decision could make profit in our economic activities like enterprise management specially in financial report and GDP indicator tendency for the sake of programming the economic even financial innovation. Therefore, the narrative discussions may be processed as below in details from the enterprise profit and management to region GDP alignment correspondingly. On the other side, the scholar's paper would express the new innovative idea and methods most lately in relevant journal so we need to concentrate on its latest development status by the university, which may indicate a certain development exploration for us to consider more carefully and prudently.

2.1 Five permanent members of security council GDP ranking

The five country GDP per capita could express 6,500dollars~130dollars by U.S.~China as shown in Figure 1 respectively. Meanwhile, the U.S., France, Britain, Russia & China y-o-y (year over year) value may provide 7.6%, 18%, 7.5%, 4%, 19% accordingly in 1971~1972. Thereby, the China and Britain may afford the above 18% economy increase rate then described their strong economy entity and situation.

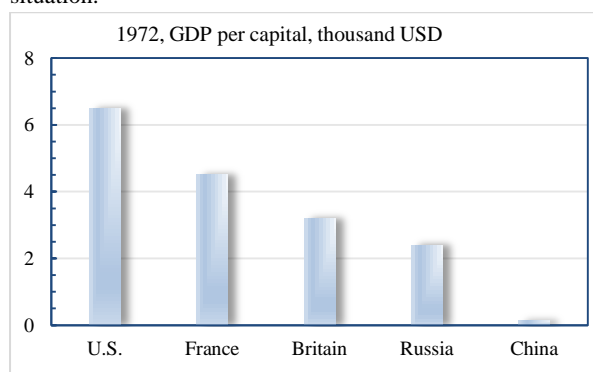


Figure 1 The five permanent members GDP per capita in 1972. [1]

Furthermore, the five country GDP per capita could expose 48,000dollars~3,200dollars by U.S.~China as shown in Figure 2 correspondingly. Meantime, the four countries like Britain, U.S., France, Russia GDP per capita value may provide more than 10,000dollars for all in 2007. Thereby, the three of the Britain, U.S. & France may afford the above 40,000dollars

economy status then described their strong economy entity and potential while the China remained the last one with lower than 5,000dollars value then.

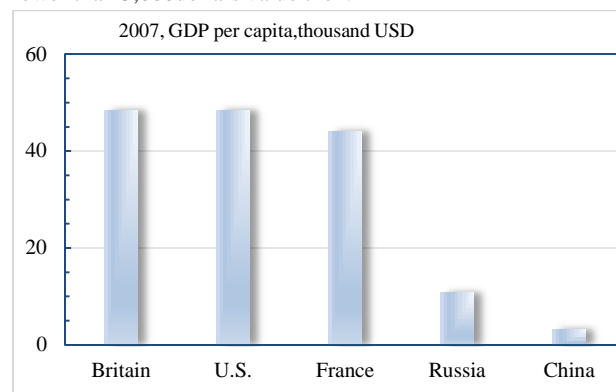


Figure 2 The five permanent members GDP in 2007

Moreover, the five country GDP per capita could expose 47,500dollars~3,700dollars by U.S.~China as shown in Figure 3 accordingly. Meantime, the three countries like U.S., France Britain GDP per capita value may provide more than 40,000dollars for all in 2008 attained high economic situation. Thereby, the three of the Russia may afford the above 9,200dollars economy status then described their general economy entity while the China remained the last one with lower than 5,000dollars value then.

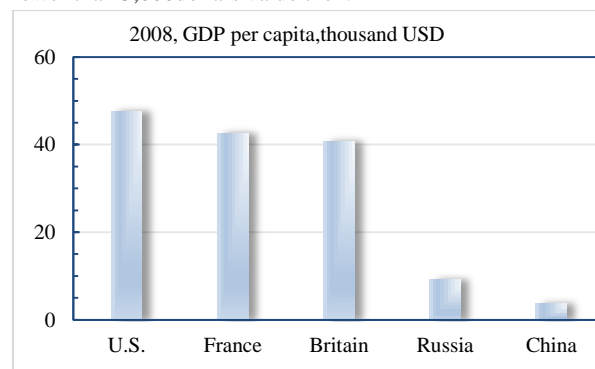


Figure 3 The five permanent members GDP in 2008 [1,2]

2.2 China and Indonesia GDP per capita comparison

The China and Indonesia GDP per capita could express 9 ten thousand yuan~3 ten thousand yuan by them in 2024 in light of Figure 4 whose time might afford 3 times then to explain the strong China economy entity in the same year. Meantime, the former afforded 8% y-y in 2024, the latter afforded 14.3% speed expressed the high one.

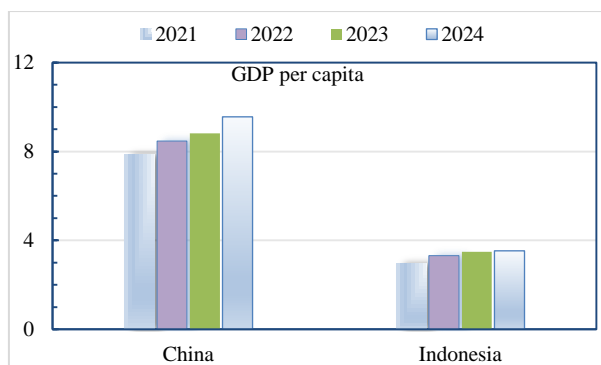


Figure 4 the China and Indonesia GDP per capita ranking in 2021~2024, ten thousand yuan(Units). [5]

Furthermore, the China and Indonesia GDP per capita could express 300 yuan~569 yuan by them in 1971 in light of Figure 5 whose time might afford 1.8 times then to explain the weak China economy entity in the same year. Meantime, the former afforded 22% y-y in 1971, the latter afforded 12.8% speed expressed the higher one.

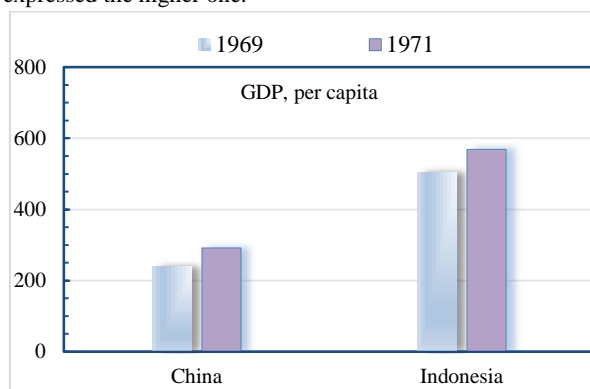


Figure 5 the China and Indonesia GDP per capita ranking in 1969~1971. [5]

2.3 GSAR publisher introduction

The Global Scientific and Academic Research(GSAR) Publishers is an international publisher committed to providing a 'peer reviewed' platform to outstanding researchers and scientists to exhibit their findings for the furtherance of society to provoke debate and provide an educational forum. The Global Scientific and Academic Research Publishers is Running by GSAR Publisher Pvt. Ltd. led by a team of international experts in the Editorial Board. All articles undergo a thorough evaluation process while following all ethical guidelines to maintain the highest publishing standards. Publication integrity is one of the principle responsibilities we take. The GSAR Team strictly review suitability, originality of manuscripts for publication. Our Editors maintain transparency of research; assess manuscript for scientific value; ensure that content is free from any manifestations of discrimination; evaluate information objectively without any commercial interests. The editor members who are elected carefully and can charge of stress could review completely and classify the paper level to revise the related content, then after their permission the

article may publish directly in web site for checking and reading conveniently without any burden.

Our publications scope covers various disciplines related to the science, medicine, and technology. Moreover, because of the broad range of articles, journals are updated on the regular basis. The organization was founded in 2021 with the sole reason of publishing qualitative open access journals that everyone can easily access online without financial obstacles. [3] So we will welcome our author to submit their excellent article to this journal we can charge a little publishing fee to share your achievement and publish on our portal web-site rapidly.

2.4 The peer review introduction

The peer review is the major quality maintenance measure for any academic journal. In this process, experts in the relevant fields analyze the scholarly work from every perspective, including its writing, the accuracy of its technical content, its documentation, and its impact on and significance to the discipline. Reviewers play a pivotal role in scholarly publishing, and their valuable opinions certify the quality of the article under consideration. Peer review helps to ratify research, establishing a standard for evaluation within research communities. [6] through the peer review the author paper will be thought about which level it attains and clarified whether it need to revise or not. Therefore, the comment can be sent to author for him to do complementary revision for publishing in journal. After several revision the paper may become better one to narrate the streamline content with much data and description. In final the paper may be published in the normal journal which could help the authors to promote their grades in their working units for processing the professional title evaluation like associate professor professor, and the latter includes four grades like first~fourth in turn, the first grade will be the highest professor while the fourth grade represents the lowest one etc.. Thereby, the peer review may influence the author destine whether publish or not and how many they published by now etc.. Others may be like the mentioned method there are certain conditions to need to be completed as well like researcher and engineer.

3. Conclusions

Because the economy could depend on the high-technique research and development whose role may be important like AI(artificial intelligence) product on Yushu Technology corp. In China and Boston dynamic corp.. The former's humanoid robot will have swift and rapid feature while the latter may have men-like and accurate one. They are about to become future AI robotic start-profile to encourage us to progress further steps to consider the cost budget and materials, working stability etc. manufacture problem. So the economy influences the high-technique field skill and product research & development largely through joining to the research's many respects like human resource, materials and capital expending etc.. however, those support may be completed the manufacturer plan and determined by government institution, so they must guarantee the requested profit which can be burden mostly by manufacturer or the bilateral burden like

advantage items for example the new energy project, ocean project, aerospace engineering, drug making, food product. So the primary, secondary industry and service sector(Tertiary industry) will be developed broadly to satisfy the human being demand more and more. Therefore, we may enjoy the cutting-edge-field product and service early and aim for exploring aerospace even astronautic story in the end. Meanwhile, through learning their knowledge published in journal we could proceed the relevant project research and development to apply to make samples to certify the error deviation for those data and their correct so as to extend our research scope and further direction as to a certain products.

Foundation

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Conflict of Interest

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

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