

An Innovation Study on Boosting the High-Technique Products & Performance Relationships with Scientist's Behavior & Judgement Sustainably

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Article History

Received: 24 July 2026 | Accepted: 28 July 2026 | Published: 30 July 2026

DOI: [10.5281/zenodo.21701067](https://doi.org/10.5281/zenodo.21701067)

ABSTRACT

As for improving GDP (gross domestic product) value, the many things need us to chase from consumption, reserve to income all capital aspects. So that the positive consuming behavior and judgement would be included in details that not only activating the recent market but also stimulating the demand. Therefore, the much expenditures behavior may take up the aspects with all of potential requirement by us that may be providing a eminently breakthrough market in near future. For attaining such request from the market the more sophisticated and advanced product including artificial intelligence robot for facilitating our payment, moving machine & massage one etc. With regard to emerging new machine which bring out new functional machine for us to enjoy in the views of maintaining our health and predicting disease at all. Hence, regarding that emergent robot exhibits the more multidisciplinary subjects would be more prevalent than ever due to inventing innovation soft logical intrinsic program with the semi-conductivity material in chip. Our scientists has to continue their research item following those emergent phenomenon with how to deal them through directly searching direction for the sake of satisfying human demands sustainably. Meantime, the combining subjects will emerge with their quickness speed applied to the fringe science and technique which may create many innovative subjects and research & development items correspondingly so as to raise our current technique level and super-technique-world in future due to its strong mysterious strength behind the substance appearance. Therein, the more scientific research and educational program might be erected in light of wielding enough their functional combination together in order to create new and more subject and R & D (research

&development) destination in makers. From there, the more complicated theory and new trial result could be exhibited with many innovative papers and books written by our scientist and engineers according to the new emerging theory and phenomenon found by us by now. Therefore, many papers about new materials and design project are to be published in high-quality journal within several months research and study which may explore key joints on materials internal points performances with drawing the completing deduced formula and experimental result to see whether their consistencies happened or not. So that new one would describe the external and intrinsic structure and stresses &default statuses continually for the sake of promoting its performance through experimental and theoretic deductions that may afford the basic experiment data for our engineers to continuously endeavour later in maker and colleges. Once the coincident result happened the applying to product design, process &test fatigue longevity etc a series evaluating, cost calculation and procedure simulation will be invested for increasing benefit and goodness.

Keywords: Boosting the High-Technique Products, Performance relationships with scientist's, behavior &judgement, by sustainability, an innovated study

1. Introduction

The potential talents need to be emphasized and trained a periodical education experience so as to raise the competition capacity each other that will take up the usefulness methods to be birthed constantly. The collaborative combination and cooperative spirit will be advocated by us so as to make an innovative item like software program making capacity besides hardware searching and exploration. From the composition to the performance the series experimental with a series of processing stages like combining compositions, processing, evaluating, processing again, evaluating longevity &making product and brain judgement like modeling erection with principle formula will indicate that first one factor to determine the predicting performance result and longevity. So we should investigate broadly and clarify the key points and then start our theoretical modeling exhibition with the help of experimental proof that may bring out many chances for us to process continually.

Meantime, the investment behavior may be proceed by the similar method with experiment and judgment capacity. The first experiment will be done from several thousand stocks in exchange center use portfolio combining strategic plan and then after some time the evaluating its earning will be expressed, and the goodness with AI investment machine and mathematical deduction modeling to analyse the price changes even vibration. Thereby, the financial innovation will make us to be a rich-man that contributes to the tertiary industry enhancement eventually and ultimately. Hence, the reformation idea will occupy the first and important factor for us to master its behavior and judgement

like financial one that may bring us more beneficial capital than ever because of the quantization investment and evaluating stock price within 5 thousand stocks. Thereby, the stocks evaluating system will be more prevalent and urgent for our constitution investment behavior. There are so many tips to tell us following the main capital to win the game that is like a fairy tale story under the help of AI(artificial intelligence) machine.

At the same time, the nations industry advancement will influence our life level like 16° electric consumption per people per day in China 2025. the more energy electric generator has to be increased gradually year by year so as to raise our GDP value eventually besides giving us more comfortable even convenience above 10 times to catch up the USA developed level. Let us do best endeavour to raise our mission for improving GDP value under cooperation and collaboration spiritual courage within R &D dept(research &development department) and laboratory scope that is to become our diligent destination as to so many scientist and scholars. The better way to be successful is still made by ourselves in different occupations that may create huge power to push the high-technique forwards sustainably whilst the achievement can be published in a journal with fluently English narration once we had any spiritual inspirations. [1~19]

2. Discussions

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. [20~22]

2.1 Stock price variations

On July 24, 2026 the stocks price increasing status would show as the below recently for everyday change. The stocks price might indicate -1.1%~1.7% by <Daotong Tech> &<Jiuri Xincal> correspondingly according to the Table 1 recorded highest one <Jiuri Xincal> exceeding <Tonglian Precise> with higher 1.6% raising rate.

Table 1 The stocks price increasing status. [1]

Name	Price, yuan	Increasing rate, %	Name	Price, yuan	Increasing rate, %
Daotong Tech	26.6	-1.1	Geling Shentong	15.7	-2.2
Ying Jixin	22.2	0.1	Tongdao Tech	26.6	-1.1
Tonglian Precise	26.8	1.6	Bairen Medical	78.7	0.42
Gailun Electrons	36.9	-0.5	Jiuri Xincai	20.7	1.7

2.2 China, Brazil & Pakistan GDP per capita analysis

The China, Brazil & Pakistan GDP per capita analysis might exhibit 881 dollars~418 dollars by China~Pakistan correspondingly in 1999 according to the Figure 1 expressed the former China prosperous economic GDP per capita momentum. Additionally, the y-y value might afford 6%~-1.6% by them accordingly to indicate the India highest developed pace with near 7%.

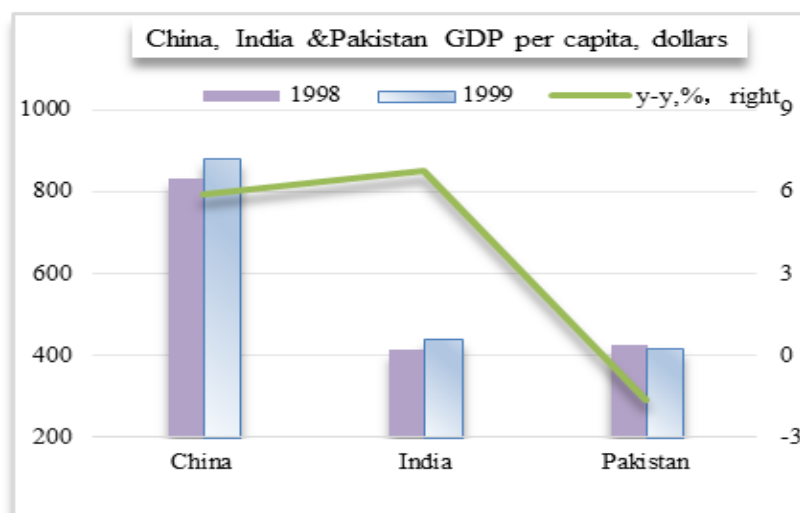


Figure 1 China, Brazil & Pakistan GDP per capita analysis. [2]

2.3 Nations nuclear generating electricity amount analysis

The BRICS (Brazil, Russia, India, China & South Africa) energy consumption amount changes analysis might show 55~445 billion degrees by India~China correspondingly in 2024 according to the Figure 2 indicated the China higher situation. In contrast, the South Korea retained the second occupations with 188 billion degrees.

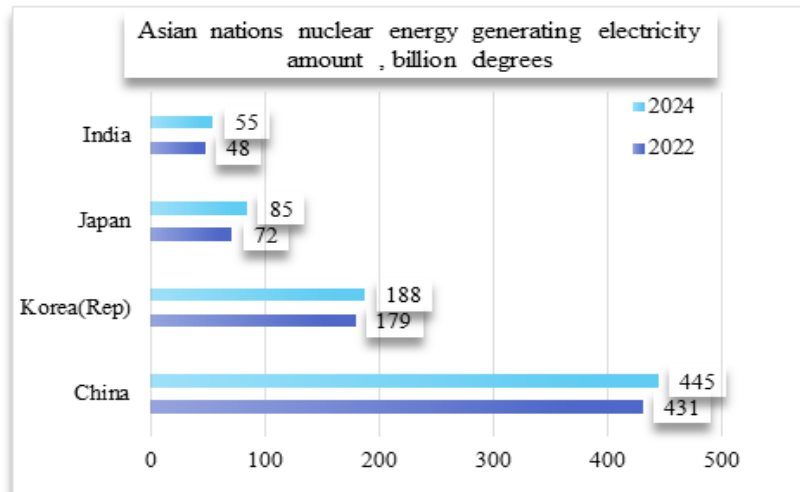


Figure 2 Nations nuclear generating electricity amount analysis. [3]

The BRICS energy consumption amount y-y value changes analysis might show 8%~2% by India~China correspondingly in 2024 according to the Figure 3 indicated the Japan highest step 9%.

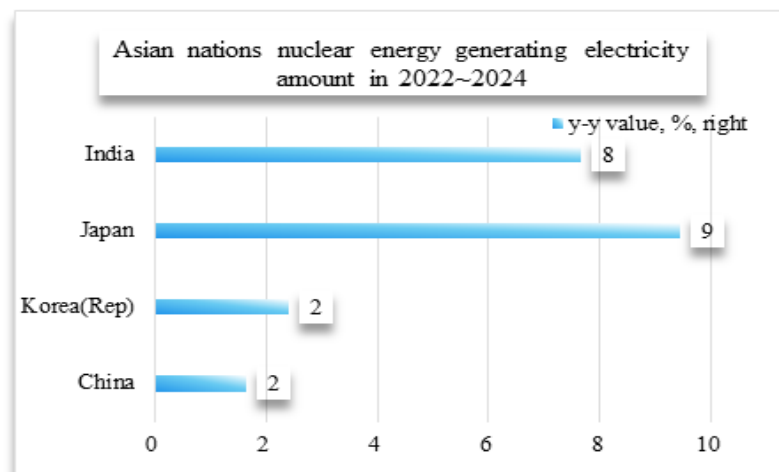


Figure 3 Nations nuclear generating electricity amount y-y value analysis. [3]

3. Conclusions

As for improving GDP value, the many things need us to chase from consumption, reserve to income all capital aspects. So that the positive consuming behavior and judgement would be included in details that not only activating the recent market but also stimulating the demand. Therefore, the much expenditures behavior may take up the aspects with all of potential requirement by us that may be providing a eminently breakthrough market in near future. For attaining such request from the market the more sophisticated and advanced product including artificial intelligence robot for facilitating our payment, moving machine & massage one etc. With regard to emerging mew machine which bring out new functional machine for us to enjoy in the views of maintaining our health and predicting disease at all. Hence, regarding that emergent robot exhibits the more multidisciplinary subjects would be

more prevalent than ever due to inventing innovation soft logical intrinsic program with the semi-conductivity material in chip. Our scientists has to continue their research item following those emergent phenomenon with how to deal them through directly searching for the sake of satisfying human demands sustainably. Meantime, the combining subjects will emerge with their quickness speed applied to the fringe science and technique which may create many innovative subjects and research & development items correspondingly so as to raise our current technique level and super-technique-world in future due to its strong mysterious strength behind the substance appearance. Therein, the more scientific research and educational program might be erected in light of wielding enough their functional combination together in order to create new and more subject and R & D (research & development) destination in makers. From there, the more complicated theory and new trial result could be exhibited with many innovative papers and books written by our scientist and engineers according to the new emerging theory and phenomenon found by us by now. Therefore, many papers about new materials and design project are to be published in high-quality journal within several months research and study which may explore key joints on materials internal points performances with drawing the completing deduced formula and experimental result to see whether their consistencies happened or not. So that new one would describe the external and intrinsic structure and stresses & default statuses continually for the sake of promoting its performance through experimental and theoretic deductions that may afford the basic experiment data for our engineers to continuously endeavour later in maker and colleges. Once the coincident result happened the applying to product design, process & test fatigue longevity etc a series evaluating, cost calculation and procedure simulation will be invested for increasing benefit and goodness.

Article Publication Details

This article is published in the [International Journal of Multidisciplinary Research and Bulletin](#), ISSN 3108-1428 (Online). In Volume 5 Issue 4 (July – Aug) 2026

The journal is published and managed by [IRPG](#).

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Acknowledgements

We sincerely thank the editors and the reviewers for their valuable suggestions on this paper.

Funding

This paper was supported by the 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.

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