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The Searching for Retrieving Brazil States & Jianguo Cities GDP Increase and the Academic Conference & Journal on Scientist Sustainably

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ABSTRACT

The GDP(gross domestic product) will be enhancing with the help of urging high-technique product into market after passing through the investigating market and calculating the cost problem. Therein the experimental trial to find the internal construction with regard to making the original sample to proceed under the required conditions. So we can review its cause-result relation and writing innovation paper in famous magazine to advertise the cutting-edge-field product procedure and parameters that will be affecting the requested production function. Through many times the verified the result might be found with the eternal principle no matter how it can make the relationship to be correct that may demand many time to search for the micro-mechanism. So that the new found will urge the product on-line to become the new function for us to use utmost. Maybe the new theory will need much many to seek the regulation mechanism according to new formula including the experience ones. Even erecting a new book and theory to explain the new phenomenon like quantum dynamic which ever was a mysterious one for us grasp how to identify its mechanism to line problem with dynamics aspects by Bohr & Planck after Einstein. From there the light line particle property would be identified by us from the wave world which may be looked to be a wave one like water wave. Thereby the high-tech theory would birth the high-tech product like we developed our computer skill with the particle performance of light that is about to amplify our research calculation speed for about ten billion times. From now on the quantum computer research will open a new crossing century new one to be searched for around the world scholars often. Moreover, AI technique will become a prevalent words in Internet News reports by China & USA making robots that can take place of our human being to proceed all kinds of work specially in risk occasions like nuclear electric generator and difficult & dirty ones occasionally in Japanese Fukuoka nuclear blasting generator by tsunami. Thereby the AI robots can replay us to do a series of difficult work may become a good news in television programme. We should continue to make such independent robots as soon as possible certainly considering their cost and price matter with lower price. Therein the new era of robots will be opening in front of us soon like that Astro Boy in Japanese cartoon will be exhibiting in the world dedicated to the society infrastructure development. Presently the many robots work in manufacturer shop to replace us proceeding all kinds of moving, welding even electronic ship processing with precisely processing method by accuracy. All those may prove their eminent roles in factory for the sake of promoting quality and efficiency with lowest cost and highest preciseness took place of our human being. We must produce more robots proceeded all kinds of architecture industry and making one etc.

KEY WORDS: boosting GDP value increase; Brazil states & Jianguo cities; academy conference and journal; innovation research; sustainably

1. Introduction

The GDP which indicates national economic status has provided an important role in every aspect in the world. So that the population increasing rate would be maintained for the sake of raising high-technique product with the entire industrial chain constantly which might enhance our new-quality-productivity. Hence we should consider the effective factors for example the population quantity, new quality productivity with high-technique etc. Like big plane electric vehicle battery AI robot quantum computer medicine making disease diagnosis AI(artificial intelligence), ocean source space exploration etc. other ones. Low population is unable to offer high life & quality with improving GDP per capita value. Meanwhile, it can enhance the national whole GDP value and help us to boost the economic recovery and many things to do. So the certain population is about to improve our national confidence some degree and make us to become priority one as early as possible even the super-country to lead the world to leadership right.

In contrast, the GDP increasing rate may play a significant role with regulating population increasing rate mutually and cooperatively. Hence the two aspects may be emphasized and paid attention to in thriving the whole national economic developed degree through enough wielding our generations positively and efficiently by our government institution endeavor and evaluation. For the sake of making relevant policies and allocating capital into the necessary industries the corresponding strategic plan needs to be made under various background and entities. Then the according monitor and estimation will be followed and estimated periodically and frequently by the observer in government's institution. At last as to the developed speed in one nation the corresponding population increasing quantity and high-technique product producing will be discussed and considered more preciously and correctly according to the near past years experience and variation.

Therefore, the high-technique products will be completed through wielding our scientist & senior Engineers coordination tightly for the sake of reviving the industrial and tertiary modernization. We should constantly look for and seek the new quality productivity sustainably so as to take place of our traditional industry becoming modernity. An innovation industry like new energy electric generator will be in front of our path forwards, so that the corresponding tactic must be put up and seek the opportunity and fortune in order to burden our responsibility quickly and not to forget recommend the fitting one to appoint new occupation. Like the Bole identified horse or Maosui self-recommended the recommendation will be represent one aspect for our human resource department to consider and evaluate the recommended included a full research room with a set of computer high-technique instrument & device, subordinate, subsidiary staff, salary, house, welfare etc. a series of work so as to appoint his new occupation reasonably and willingly. [1~22]

2. Discussions

As we knew the GDP will present one nation and region economic status within one year so it has a significant meaning to monitor one region how to achieve the economic increasement in last year. Moreover it may be compared through variable ones to find the difference between them for us to search the cause in order to increase that indicator in next year even forecast the one three years later. The forecast capability will reflect the main factor with some formulae under subsidiary ones considering the past data and experience by economist and scientists at all. So that how to know the accuracy of the results for many years period will be very complicated and difficult. Hence we may do a general strategic plan

to give it to public for invoking attention by them. Anyway, we must follow the government provided the last year behavior so as to acknowledge the growth speed.

2.1 Brazil states & Jianguo cities GDP analysis

The Brazil states & Jianguo cities GDP analysis showed 52~12 billion yuan by Para~Nantong exhibited the Para strong economy strength whilst the y-y value indicated 12%~21% by them accordingly in 1989 explained the Nantong city faster growth speed in light of Figure 1.

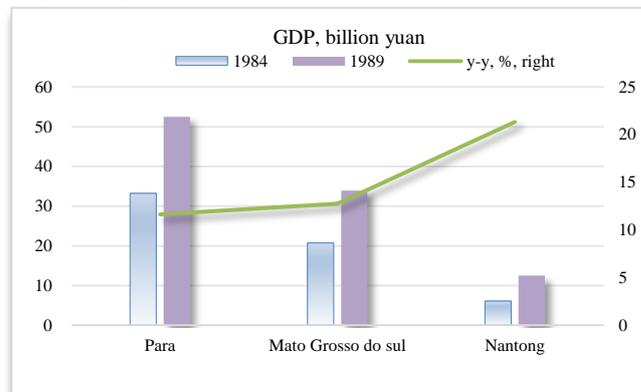


Figure 1 The Brazil states & Jianguo cities GDP analysis. [1]

The Brazil states & Jianguo cities GDP analysis showed 1,680~60 billion yuan by St. Paul~Xuzhou exhibited the St. Paul strong economy strength whilst the y-y value indicated -8.5%~6.87% by them accordingly in 1999 explained the Xuzhou city faster growth speed in light of Figure 2.

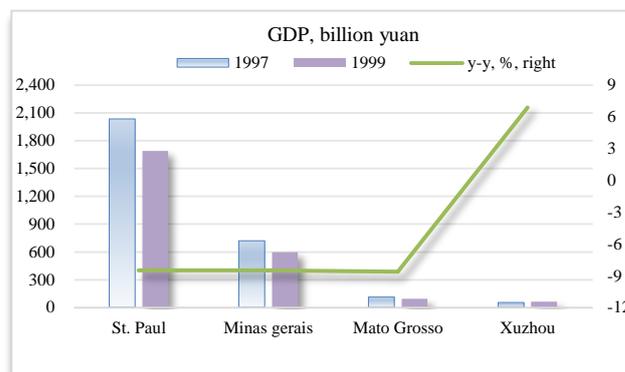


Figure 2 The Brazil states & Jianguo cities GDP analysis in 1997~1999. [1]

At last, the Brazil states & Jianguo cities GDP analysis showed 107~70 billion yuan by Para~Nantong exhibited the Para strong economy strength whilst the y-y value indicated -8.4%~8% by them accordingly in 1999 explained the Nantong city faster growth speed in light of Figure 3.

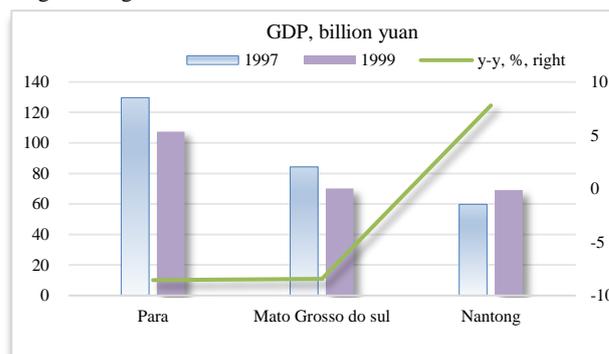


Figure 3 The Brazil states & Jianguo cities GDP analysis I in

1997~1999. [1]

2.2 International Conference on Biotechnology, Drug Discovery, and Translational Medicine

We hope this message finds you well. We are writing to kindly follow up on our earlier invitation to participate as a speaker at the International Conference on Biotechnology, Drug Discovery, and Translational Medicine (ICBDTM 2026), scheduled for March 20–21, 2026, in Florida, USA. We would be honored to have your participation and would be grateful to know your interest at your convenience. Should you be willing to join us, we would be happy to receive your abstract, updated CV, and a recent photograph. Thank you for your time and consideration. We very much look forward to hearing from you. [2] At last, we are inviting you submitted your cherish paper to us in time and we guarantee to publish it after passing the reviews rapidly and cheaply.

2.3 International Journal of Engineering Research and Development

As for Researcher, the IJERD Journals is ISO 3297:2007 certified open access and peer reviewed refereed international Journal. We will Invite articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in the areas of Engineering, Technology, Science. The INDEXING includes NASA Ads, ArXiv, ANED (American National Engineering Database), EBSCOHost, Cabell's Directory, DOAJ, NCBI (US National Library) etc. Moreover the impact factor of IJERD to be 4.61. The web site will be <https://www.aqci.org/ijerd.html>. at last the fees is very low 700 INR about 20 USD. [3] At last we invite all the authors around the world to submit their precious papers to us with quickness, and we will publish those papers in our journal timely and cheaply.

Summarily, the high-technique product can create the more advanced one for serving to people conveniently, thereby we must fast look for the track of new phenomenon and theoretic proof so as to quickly grasp new one sustainably. Only if we master enough new ones we can avoid going around the longer path with wasting much time and labour. Therefore, we should investigate detailing documentary materials frequently and know the one thing tendency with regulating all over our prior research and development in a library. We should fast occupy the advantage one and then the labor will become more brilliant. Let us continue make a good and new thing everyday. At the same time, the request research and project can wield more innovative loop and then it pushes the GDP value to make an increasing every year.

3. Conclusions

As for promoting GDP increasement the high-technique product making the whole industry chains will wield their forces in up and down-stream makers. Only the better up-stream may create the better down-stream for the sake of making high-quality and high-level ones finally. We should guarantee the original parts then the better one can be acquired. Certainly the product should pass through trialing in experimental level and then transfer to the maker for the launch producing if the cost problem and order amount can be had that may be key joint for us to produce a sustainable products. So that the market investigation will become the advanced action to judge the advantage in industry. Hence the educating the talents becomes significant meaning that might provide the engineer and scientists understood and found new innovations in laboratory level and manufacturer R &D(research &development) department after trialing new performances. So that the laboratory a team may become the first field in light of making information from industry

field where many members can join the relevant respects around the new function and applications. Meanwhile they make the new trial with provided original sample and make a series of research so as to look up the breakthrough through simulated procedure in advance with optimized mathematics induction. Therewith, the quicker and timelier performance satisfaction degree can be acquired through thorough investigating for the sake of finding ideal product function and performance. Others like cost efficiency quality etc. will follow the dealer and makers to do in a manufacturer that also may be informed the research team to find more low cost and high profit materials or procedures to take place of the old one. Hence the more candidates will be made by us in advance in order to wield their roles urgently and in time.

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Ethic Declarations

The authors declared that there were not conflicts of interest.

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