

An Innovated Study on Boosting Shanghai City & South American GDP Status & its Estimation on Scientist with Sustainability

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Abstract: As we have good job to work every day the more money will be gained, the job will bring out new matters each day making us more diligent and effortful that may ascend our GDP(gross domestic product) continuously year by year for realizing civilization more rapidly. That price can be calculated into the entire GDP value with a period of one year for regional like province & city even the whole country made us know more about current situation in the view of the whole economy development status for our staffs to consider the future task more highlighted area and degree. For example they can imagine the next three years even more ones strategic planning and part tactic so as to prepare the future perspective simultaneously for maintaining current one and gaining more achievement in near future and more years later. So that the accountant qualification study and architecture one etc many qualified learning course made by the relevant institution can help us to gain the correspondingly qualified certificate book whose influence occupies more important position in processing relevant working types at the end. Only if we proceed to study more information & knowledge around preceding those similar vocational commercial business the essential skill and knowledge even experience may play its big role in managing the store and office. All of those behavior would play certain function in erecting the drug store, architecture design institution by private unit etc many aspects creatively business in order to deal with preparing variable factors in the future. From there the predicting behavior many years ago will dominate largely the uncertain performance subsequently for the sake of maintaining the entrepreneur leadership caused by more profit requirement based on studying and following the situation tendency. With regards to developing situation in the modernization and industrialization dual-tasks the preparation behavior must be proceeded from now up in order to correspond the un-stabilized factor happening in future. So that there would be more requirements like training and educational expertise school and point needed in light of analyzing current economic status. The qualification learning course needs to be proceeded extensively to satisfy many aspects demands from the base floor to middle and above qualified certificate etc. many ones. There might be more investment to those technique relevant classes to grasp some detailing content around the essential technique and earning skill & experience continuously for gaining more opportunities to exert in future dedication to the modern society development sustainably.

Keywords: Shanghai city & South American GDP comparison, Sustainability, Innovated Study.

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Introduction

The more endeavour and studies we put the more achievement can be acquired by our engineering and scientists from the theoretical principle to the experimental course and result where the much study needs to be explored sustainably with more deepening and higher-level. Therefore, the theory and experiment coincides will be gained by us through a special measures even interdisciplinary subjects one knowing how the intrinsically happening cause and result definitely. On the other hand, the transformation from the sample to mature complete product will become an efficiently knowledge transacting course from laboratory to research

& development department in manufacturer side together with cooperation measure. The final destination can provide the more widening study direction for our scientist and scholars to continuously search for long time until a certain source might be eliminating because the sustainable development and cultivation may consumer more nature resource. So that the maintaining somewhat resource will become an important conservation behavior like petroleum reservation can remain some degree for usefulness probably in future prevented from accidental happening.

The study research can be regarded the same tendency that we should largely developed energy source from carbon one so that

the carbide will contaminate our earth atmosphere severely even drifting into Korean and Japan that may play an evil influence on the neighboring air and environment. Therein, much labor will be proceeded in advance to descent those dust and carbon powder to drift randomly through our engineers and government effort commonly. On the other side, the scientist still write their theoretical research paper prevented from the most necessary matters if possible and most currently demanded ones. Thereby the more research papers would publish in high-citation journal to arouse the sleepy states nature and science from basis one to applied side together dedicated to the society smoothness' proceeding and improved the human being to live conveniently and comfortably sustainably. [1~16]

Discussions

The more and more high-level papers would occupy a mostly important position to exert their strong functions in decision by government and many laboratories in college and maker side. For ultimate successful action and judgement in searching for a certain defined content with many data by theoretical & experimental effort and comparing with various study course & result in final so as to prove his achievement to be correct for us to exert the relevant formula and methods in the end. The studied content with deductive equation may represent a general and delicate formula that is good for using engineering design, manufacture, process and evaluation course as an inference. The advocated the low-cost find through erecting relevant modeling to verify the simplified formula with the same result with others may make is to be feasible in the view of proving the correct parameter choice in our exerted its precisely predicting result. The convergence value can be evaluated to defined the condition in one sample for functional usefulness has a meaning one to testify and verify to prove and find other phenomena at all with mathematics tools.

Shanghai city & South American GDP comparison

The Shanghai city & South American nations GDP comparison might indicate 306 billion dollars & 99 billion ones by Brazil & Argentina accordingly in 1988 in terms of Figure 1 illustrated the former moderately strengthening economic momentum. The y-o-y growth value could exhibit about 22% & -18% by them correspondingly to illustrate the former Argentina highest developed pace.

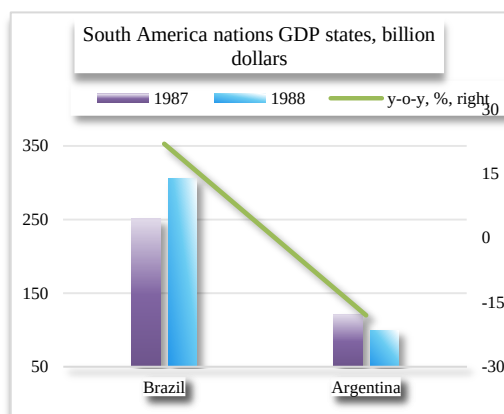


Figure 1 The South American GDP comparison. [1]

Furthermore, the South American nations GDP comparison might indicate 189 billion dollars & 92 billion ones by Brazil & Argentina accordingly in 1983 in terms of Figure 2 illustrated the former moderately strengthening economic momentum. The y-o-y growth

value could exhibit about -13%~-5.6% by them correspondingly to illustrate their lowest minus developed pace specially Brazil.

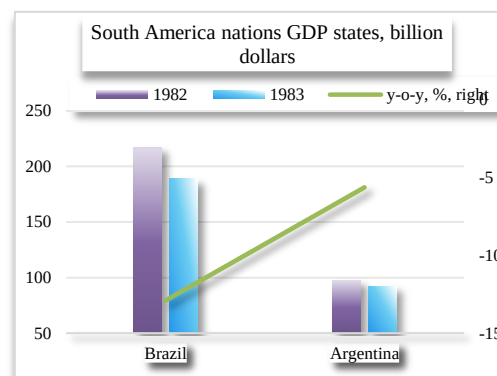


Figure 2 The South American GDP comparison I. [1]

In the end, the Shanghai city & South American nations GDP comparison might indicate 38.5 billion dollars~64 billion ones by Venezuela~Colombia accordingly in 1983 in terms of Figure 3 illustrated the former moderately strengthening economic momentum. The y-o-y growth value could exhibit about -13%~-5% by them correspondingly to illustrate their lowest developed pace. In contrast, the Shanghai city maintained the highest pace with 7%.

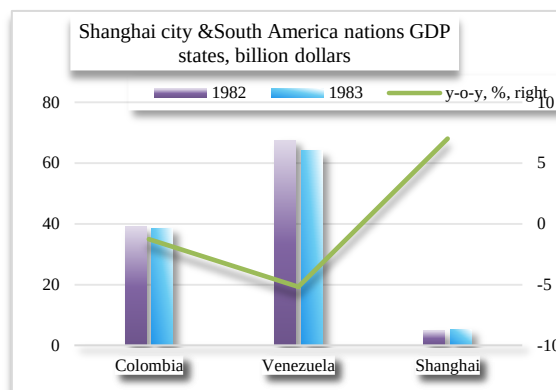


Figure 3 The Shanghai city & South American GDP comparison. [1]

In the end, the Shanghai city & South American nations GDP comparison might indicate 20 billion dollars ~5 billion ones by Chile~Uruguay accordingly in 1983 in terms of Figure 4 illustrated the former moderately strengthening economic momentum. The y-o-y growth value could exhibit about -9%~-23% by them correspondingly to illustrate their lowest developed pace.

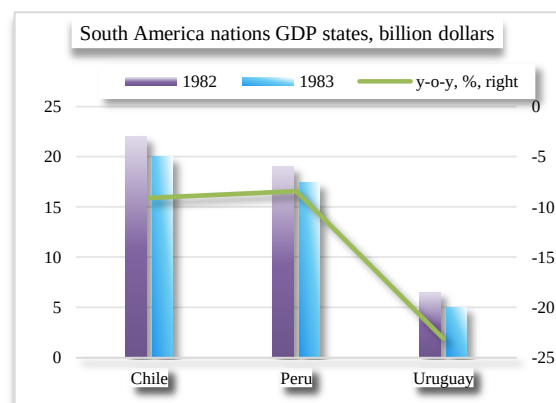


Figure 4 The South American GDP comparison II. [1]

Subject for the International Journal of Epidemiology and Public Health Research

As for the Dr. Honorable Professor, greetings from [International Journal of Epidemiology and Public Health Research \(IJEPRH\)](#). I appreciate your professionalism and valuable contribution to the field of research. After reviewing your research profile and scholarly work, we would be pleased to consider your valuable articles for publication in our journal. We welcome various types of manuscripts, including Research articles, Review articles, Case reports, Short communications, Mini reviews, Editorials, Perspectives, Letters to the editor, Opinions, etc. and other scholarly contributions. The IJEPRH is an international, online, open-access, peer-reviewed journal that aims to publish high-quality research and innovative concepts in epidemiology and public health. The advantages of publishing in IJEPRH includes in the High-quality peer-review service; International Editorial Board; Immediate publication upon acceptance Our journal indexing would involve ICI, Google Scholar, Crossref, DRJI, Publons, Cite Factor, ARI, ICMJE, Scilit, ISI, SIS, WorldCat, and PubMed Available. Therefore, we are delighted to invite your submission to us for the society contribution to both, we are to publish your valuable paper immediately and cheaply after passing the peer-reviews course by our experts. [2]

Stocks vibration

The evening welfare ones included in <Meinuo Hua> with 603538 for chemical pharmacy making and <Tianshun Wind-Energy> with 002531 for wind-electric equipment, at last <Dajin Zhonggong>. Another three would involve in <Louxiao Tech> with 002617, <Guangyang Shears> with 002708, <Kede Education> with 300192. In addition, the below two that was <Huafa Shears> with 600325, <Minfeng Tezhi> with 600235 for welfare ones. In the end, the following would be free ones like <Haikan Shears> 301262 for cultural media adding short drama, <Quancai Dynamic> 60021 for auto parts. [3]

Conclusions

The high-end making, new energy & AI (artificial intelligence) robot will occupy the new reformation field so that the much R & D (research and development) and investment is to be added continually by our government, maker & university. On the other hand, the expertise research must be much stronger, deeper & wider so the related performance is to be published in high-level & high-advanced journal with that paper. That needs to reflect the external and internal intrinsic relationship about searching object defect and inner stress & temperature etc. many physical and chemistry aspects. Therein many relational information can be acquired by our scientist and fellows for them to continuously find and seek the principle result on behalf of complicated exploration about the unbalance and balance relation so as to acquire the virtual and actual phenomena and theoretical base. We should encourage the fellows research aim and direction, thereby the subsequent capital support by government institution and institute and making house and devices etc. a series of preferential policy. The more product and equipment made from maker will enhance our high-technique skill and equipment capacity to satisfy the request coming from the society and foreign remands for us to process the foreign trade business actively from factory to seaport transiting other countries and territories. The old and new energy kinetic transformation needs to be transformed by now urgently, and those old low energy kinetic will be collapsed gradually and

ultimately for us to learn new one and some interdisciplinary subject applying to the innovation item. The new renewable energy industry as an important factor to decline the gasoline usefulness on vehicle and factories that may start to change the traditional energy source into the low-contamination & high renewable fuel at all for us to share in the views of the clean atmosphere with the BEV (battery electric vehicles) and making automation-flow-line and some heat-supplying factories. Thereby, the more searching for those transforming course and endeavors would be request through arousing the researcher and scholars explored the source and making process to a certain performance that is to advantage progressing high-functional equipment making.

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Ethic Declarations

The authors declared that there were not conflicts of interest.

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