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Keywords: China provinces &Philippine GDP analysis, its estimation, by sustainability, an innovated searching.

An Activated Research of Advocating Correspondingly China Provinces &Philippine GDP Analysis etc. on Scientist's Behavior &Judgment through Sustainability

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ABSTRACT

The vehicle is prevalent specially those new energy one due to having green energy with low contamination that it may wield application to the new an era in the history from traditional vehicle to modern advancing one with subsidiary driven software which may have avoided to crash others in some degree. So that the expensive one has the four scales for those security subsidiary systems in an auto where the advancing performance with artificial intelligence device one is assembled. If we drive the vehicle with protecting from accidents like crushing and crashing within our driving course specially in high-speed-route and know how to drive speeder without zero matter. Thereby, the more expensive the vehicle is the more better secured driven soft &hardware assembled in the one that the function may prevent the driver from the casual occasions. As an activation tool in secondary industry the future auto must be assembled with more modern security appliance more eminently than ever time due to the “BDS” (Beidou Navigation Satellite System) around the earth with dozens that could position one's recent place and wield its usefulness in subsidiary-driven-function during running our auto and body. Therefore, we must use enough in our dairy action with auto and our single body preventing us from missing the road in city with the help of BDS in hand-phone map directly, so that we just input the destination place name in “Baidu” map that the map will help you to walk to your aim following the direction that it indicates. Thereby, the cost will decline down for our driver to complete the smart-driven-experience by everyone, for the sake of acquiring such luxury device in recent and near future. The following researcher and scholar will help to proceed those popular-style device and software applying ultimately and publish their achievement in journal regarding the resource exploiting and price lowering easily by the up-stream, middle stream &down-stream with all of industrial chains. With cooperating

with laboratory and make those cutting-edge-fields need to be searched continuously until the low cost high-technology and high-quality is to be outputted in public and expertise fields. In general, those vehicles may bring us much richness for the help of promoting our live-quality and its style continuously with the help of scientist and fellows within their research field sustainability. On the other side, the vehicle must be traded overseas for the sake of improving our emerging power specially in renewable energy ones, that may occupy more opportunities than domestic solo market that can bring up eminent wealthy and capital for us to reverse and continual research project with research & development department in university and manufacturer evidently.

1. INTRODUCTION

The high-technique skill will wield its forwards economic boosting ability with regard to enhancing the secondary industrial amount and quality for the sake of making new-quality-productivity on behalf of tip deepening fields sustainably and continually. Those fields need our scientists and engineers mutually to complete with cooperative and collaborative spiritual coordination that will be better ways for us to proceed besides that there would be some capacities may independently complete some tip one for a certain definition that arouse some innovation ideas and breakthrough performance as well. After they published the related papers in higher magazines such as SCI(science cited index) that may call us to consider which degree that paper attains with various cutting-edge-field like physics & chemistry, medical & chemistry, medical & physics etc many subjects and departments that may found interdisciplinary subjects based on the detail research themes. As we often saw the famous papers and authors publish their achievement one and two in CNS for our readers to see and simulate that definitely instructs innovation methods with different subjects and interdisciplinary one. Also the mathematical field new finding and proving course with completely formula needs to gain the anticipating result, so that the corresponding awards & money were granted by the society & association. Due to their huge contribution to the modern society development as many as those prizes need to be erected and gives them the corresponding stimulus for the sake of encouraging those big awarding dollars that sequentially searching has to be continued processing urgently.

On the other side, the high-technique skill and experience must be transformed into the mature product and equipment through our efforts with maker R & D dept(research & development

department) as for definitely high-tech key parameters like temperature & time through a certain compositions and procedures by them. The innovation company will emerge in factories communities with advantageous policy to get more economic supplier from government sides how a one makes those tip products in light of the market demands in advance to ensure that the grasping more orders within recent years and future ones. At the last, the trade transaction may play an important role in making new energy vehicles in China defined the following aspects. The power-chargeable-battery, electric controlling, security driving-subsidary software with Beidou location & electrical motor designing are included that the entire vehicle test needs to satisfy the corresponding standard by the technological departments. Moreover, those security equipment must be set up in vehicle with four scales grades updated urgently for sake of improving the autonomous driving experience and making sure its strength securely for everyone to drive with non-accident ultimately. That might become the priority turning for us continuously dealing to make sure its function stabilization more and more & day and day. [1~30]

2. Discussions

2.1 Guangxi & Inner Mongolia GDP analysis

The Guangxi & Inner Mongolia city GDP status might show 15 billion yuan~21 billion yuan by Hohhot~Liuzhou city accordingly in 1997 in terms of Figure 1 to exhibit the Liuzhou city forwards economic momentum. Meantime, the y-o-y growth value might attain 22% ~10% by them respectively manifested Erdos one the highest developed pace beyond the other two.

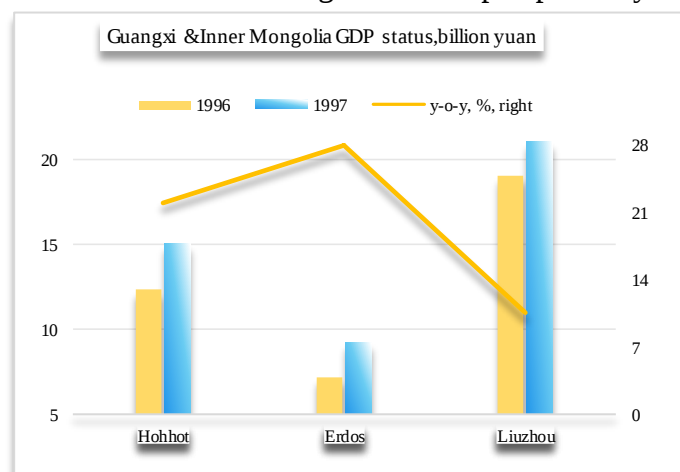


Figure 1 The Guangxi & Inner Mongolia GDP status. [1]

2.2 Introduction to Baishan water in Yanbian, Jilin province

The Baishan natural mineral waters ingredients include as like in Table 1 located in Yanbian. It is from 40 years volcano- lock nature purified-water. The metasilicic acid is more than 50mg per liter while the Na⁺ contains 4~12 mg per liter.

Table 1 Baishan water main ingredients, unit mg/L. [2]

Ca ²⁺	Mg ²⁺	K ⁺	Na ⁺	Total dissolved solids	Metasilicic acid
3~5.8	2~5.4	1.4~5.3	4~12	80~170	50~57.5

2.3 China provinces &Philippine GDP analysis

The China provinces &Philippine GDP analysis might show 95 billion yuan~36 billion yuan by Taipei~Philippine accordingly in 1986 in terms of Figure 2 to exhibit the former Taipei forwards economic momentum. Meantime, the y-o-y growth value might attain 48% ~35% by them respectively manifested Taipei one the highest developed pace beyond the other two as well.

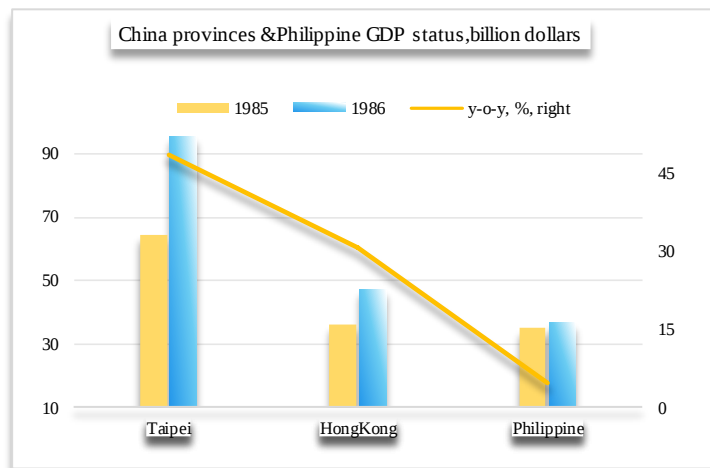


Figure 2 China provinces &Philippine GDP analysis. [3]

Furthermore, the China provinces &Philippine GDP analysis might show 1.3 trillion dollars~0.9 trillion dollars by Zhejiang~Hubei province accordingly in 2025 in terms of Figure 3 to exhibit the former Zhejiang province forwards economic momentum. Meantime, the y-o-y growth value might attain 2% ~3% by them respectively manifested Hubei province one the highest developed pace beyond the other three that Henan &Sizhuan province attained around 2.8% both.

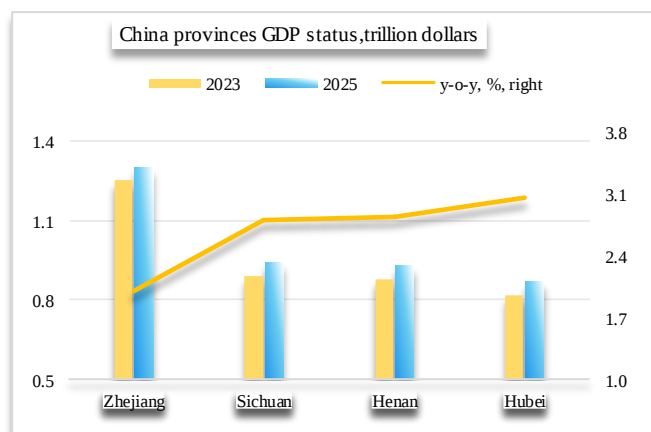


Figure 3 China provinces GDP analysis I. [3]

2.3 China SH four provinces &Russia GDP analysis

The China SH (Shandong Shanxi Henan &Hebei) four provinces &Russia GDP analysis might show 3.4 trillion yuan~2.6 trillion yuan by SH four provinces~Russia accordingly in 2025 in terms of Figure 4 to exhibit the former forwards economic momentum. Meantime, the y-o-y growth value might attain 0.3% ~1.6% by them respectively manifested latter Russia the high developed pace.



Figure 4 China provinces &Russia GDP analysis. [3]

3. Conclusions

As for the high-technological product like vehicle the more important influence on our human-being will occupy more positions due to its transportation aspect from one place to another rapidly. Therefore, the activation research and development is to proceed continuously upon our scientist &scholars in college and manufacturer how the performance is to be promoted with recharging electric batteries driving power that may become an eminently high-light recently. Depended on the many agents in urbanization program in big city like Beijing Shanghai &Shenzhen city etc. the more ones can be sold than ever because its electricity fee is more cheapness than the traditional gasoline and diesel. Therein, the more vehicle with electric supply can be sold very good in urban cities that they may decline the contamination amount surrounding our neighborhood and atmosphere. Meanwhile, the rechargeable battery needs to be tolerating more cold environment in north area through experimenting different composition procedure course evaluation etc. parameters variation for developing cold new one to shorten the enduring time in north regions. If there will be better achievement the researcher and experts must publish their research paper in advancement journal to advocate the experiment content and results for the sake of increasing the related research performance whether or not it adapts the

current problem. Hence, little by little the relative research cause may push the business forwards by our researcher and senior engineer in the view of adopting different parameters and its effectiveness to the actual cost and launch criteria. Maybe after ten years the many high-technique skills and products probably can be applied to the recent defect state so that the more adaption new technologies may be completed under a certain degree. The sustainable searching for improving matters in front of us will be proceeded continually through wielding the scientist expert scholar etc. advanced members effectiveness and influence on definitely and absolutely. On the other side, the vehicle must be traded oversea for the sake of improving our emerging power specially in renewable energy ones, that may occupy more opportunities than domestic solo market that can bring up eminent wealthy and capital for us to reverse and continual research project with research & development department in university and manufacturer evidently. After the high-technique product complete the correspondingly trading transaction it needs to be proceeded with neighbor country and remote continent one simultaneously so as to enhance the entire nation's foreign exportation in addition importation amount and kinds specially those high-profit one due to owning high advancement performance ultimately.

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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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