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An Innovation Searching for Retrieving the Economy GDP with the Venezuela & China's Enhancements and 2025 China Auto makers sale amount by Sustainability

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Abstract

Scientist as an important brain-labour can process the advanced mathematics and experiments all the time which may produce deepening meaning for a nation. So that we should induce them to like those top cutting-edge-field and pursue their interesting into that field with largely endeavour and effort. We must cultivate more those talents having mostly like to become a successive persons like scientist, expert etc who actively exhibits in all the first field of sophisticated one. After they graduate from PhD degree course experiencing from a Master one to post-doctorate R & D (research & development) flow station within more than ten year to explore the profound basis and applied science and technology in university and institution of enterprise. Thereby, they have the enough R & D experience and certain knowledge to finish the advanced projects independently and with a team for the sake of creating more valuable research achievement. In contrast, they can proceed their achievement into enterprise to complete the study research & producing a series of activities so as to realize the commercialization course with truly meaning and valubleness. So that for contributing to society development they should cooperate with the enterprise R & D department mutually and frequently through providing the detail composition, process, parameter in order to urgently realize the high-technique commercialization and industrialization. On the other side, one nation's GDP value would monitor that nation economy activity in last year with y-y value shown the reasonable speed to compare with the last year that has a deep meaning for us to follow and know the highness and lowness with a certain observation capability specially by the economist and relevant scientist. So that for the sake of enhancing GDP value and y-y value the economist must afford the next year y-y value in light of this year that one. If there will be more high-technique product the more development speed may be defined in terms of the current industrial construction and level. Sometime we can press the earliest exhibition for the longer usefulness to improve the GDP value, that is a tactic like in war. Overall, we need to use all of our

endeavour and potential force to complete the more that value within more than ten year and make a strategic plan for forecasting futurable issue at the end.

Keywords: prospering economic GDP enhancement; Venezuela and China; Nuclear-bomb; innovation research; 2025 China Auto-maker sale amount; sustainably

1. Introduction

The GDP (gross domestic product) 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 enable 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. [1~10]

2. Discussions

The auto-maker sale amount will represent one nation mechanical industry strength as an entity, thereby the importance may become very significant in futural development course. So the request can be more and more even by individual family or person who has a willing to buy the vehicle for convenient travel with his family in weekend and vacation. With regards to the promoting live in future there will be more requirement for clients to buy the new power vehicle which may be diversified into very detail difference. So our engineers and scientists need to process more new advance one to exhibit into general market that will cause a bigger talking about with emerging technology like autonomous-driving function. On the other side, we should classify and verify the high-technology as a tool for us to take the GDP enhancement so as to progress our modernization and industrialization step more advanced. So let our scientist and engineers find more convenient functional chips and hardware for the sake of utilized in modern industry making flow-line automatically. At the end through our top experts checking those new AI(artificial intelligence) and automatic products applied to detailing diversity flow-line to make an entire vehicle with robotic labour and automatic-flow-line sustainably. [11~16]

2.1 Nuclear-bomb amount comparison

The Nuclear-bomb amount comparison would show 5,246 &5,638 by USA &Soviet Union in 2024 in light of Figure 1 respectively exhibited their absolutely strong nuclear remained capacity that was small difference. Moreover, the y-y value could indicate -10% &-12% accordingly by them explaining their lower minus development speed. In contrast, the China owned 520 nuclear-bomb with increasing amount 38% in 2024.

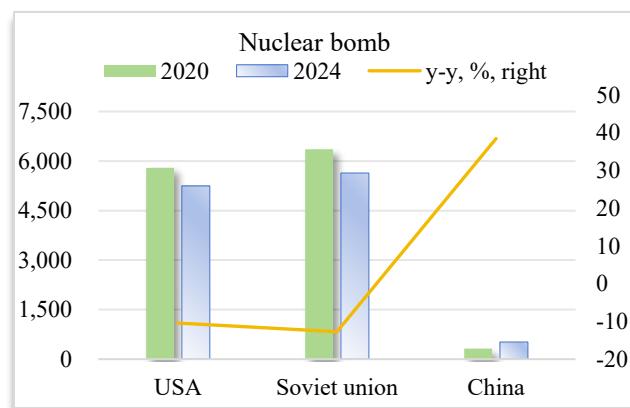


Figure 1. The Nuclear-bomb amount comparison. [1]

The Nuclear-bomb amount comparison would show 225 &42 by Britain &DPRK(Democratic People's Republic of Korea) in 2024 in light of Figure 2 respectively exhibited the former ie. Britain absolutely strong nuclear remained capacity that was 5.3 times difference. Moreover, the y-y value could indicate 4.2% &40%

accordingly by them explaining the latter ie. DPRK faster development speed.

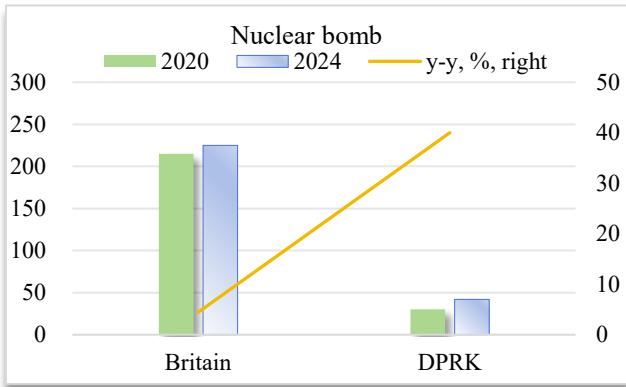


Figure 2. The Nuclear-bomb amount comparison in 2020~2024. [1]

2.2 Venezuela &China GDP per capita comparison

The Venezuela &China GDP per capita comparison would show 4,224&197 dollars in 1981 in light of Figure 3 respectively exhibited the Venezuela absolutely strong nuclear economic capacity that was beyond 21 times difference. Moreover, the y-y value could indicate 1% &3% accordingly by them explaining their lower development speed in 1981.

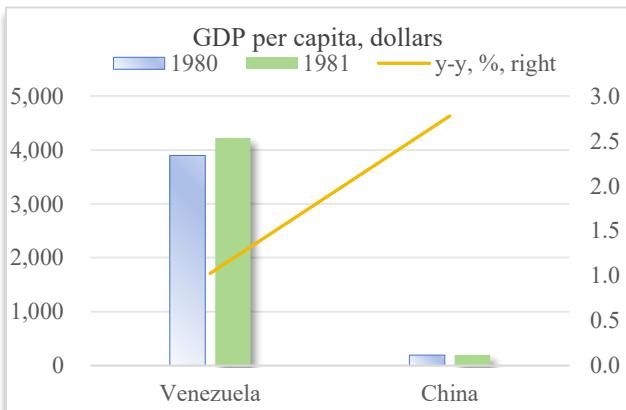


Figure 3. The Venezuela &China GDP per capita comparison. [2]

The Venezuela &China GDP per capita comparison would show 1,418&157 dollars in 1973 in light of Figure 4 respectively exhibited the Venezuela absolutely strong nuclear economic capacity that was beyond nine times difference. Moreover, the y-y value could indicate 20% &8% accordingly by them explaining their faster development speed in 1973.

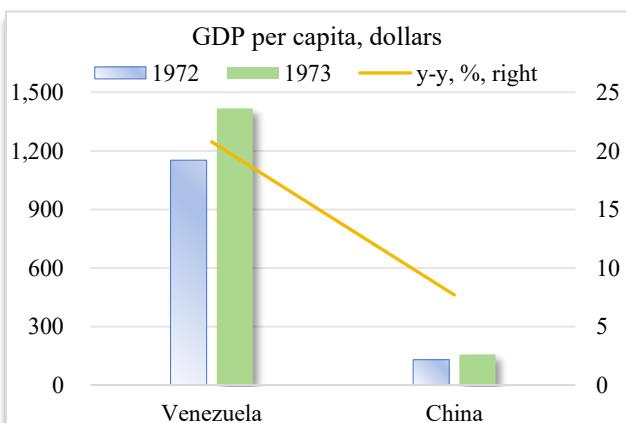


Figure 4. The Venezuela &China GDP per capita comparison in 1972~1973. [2]

The Venezuela &China GDP per capita comparison would show 3,738&10,650 dollars in 2020 in light of Figure 5 respectively exhibited the China definitely strong economic capacity that was beyond 2.5 times difference. Moreover, the y-y value could indicate -40% &3% accordingly by them explaining the Venezuela minus and China lower development speed in 2020.

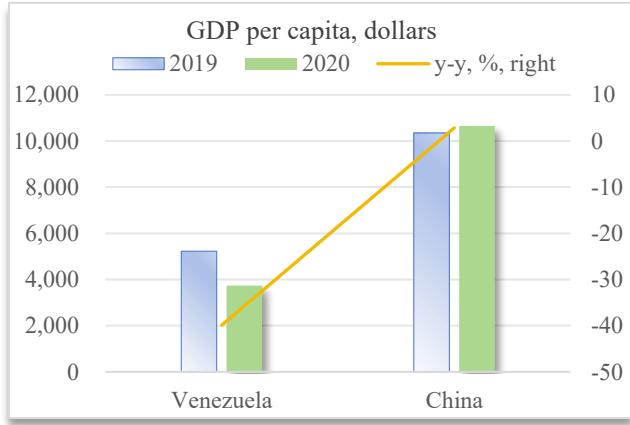


Figure 5. The Venezuela &China GDP per capita comparison in 1972~1973. [2]

2.3 2025 Auto makers sale amount in China

The 2025 Auto makers sale amount would show 4.6~1.32 million ones by BYD~Changcheng Auto in Figure 6 accordingly exhibited Fist Auto Geely Chang'an etc following BYD to become the second~fourth position in 2025. meantime, the y-y 2025 showed about 7.5% by them indicated their faster development speed besides that the Geely retained 39% with the fastest growth speed then.

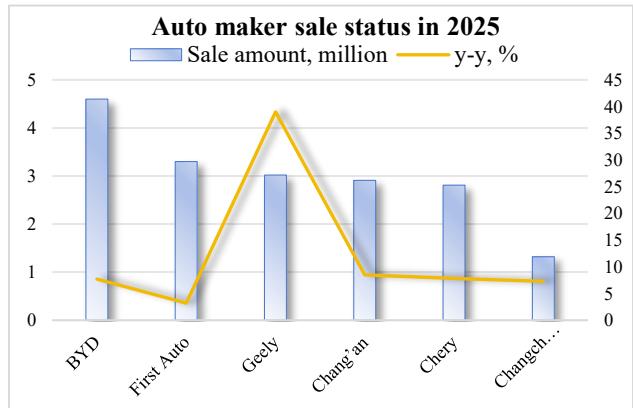


Figure 6. The 2025 top Auto makers sale amount in China. [3]

3. Conclusions

Scientist as an important brain-labour can process the advanced mathematics and experiments all the time which may produce deepening meaning for a nation. So that we should induce them to like those top cutting-edge-field and pursue their interesting into that field with largely endeavour and effort. We must cultivate more those talents having mostly like to become a successive persons like scientist, expert etc who actively exhibits in all the first field of sophisticated one. After they graduate from PhD degree course experiencing from a Master one to post-doctorate R & D (research &development) flow station within more than ten year to explore the profound basis and

applied science and technology in university and institution of enterprise. Thereby, they have the enough R &D experience and certain knowledge to finish the advanced projects independently and with a team for the sake of creating more valuable research achievement. In contrast, they can proceed their achievement into enterprise to complete the study research &producing a series of activities so as to realize the commercialization course with truly meaning and valubleness. So that for contributing to society development they should cooperate with the enterprise R &D department mutually and frequently through providing the detail composition, process, parameter in order to urgently realize the high-technique commercialization and industrialization. On the other side, one nation's GDP value would monitor that nation economy activity in last year with y-y value shown the reasonable speed to compare with the last year that has a deep meaning for us to follow and know the highness and lowness with a certain observation capability specially by the economist and relevant scientist. So that for the sake of enhancing GDP value and y-y value the economist must afford the next year y-y value in light of this year that one. If there will be more high-technique product the more development speed may be defined in terms of the current industrial construction and level. Sometime we can press the earliest exhibition for the longer usefulness to improve the GDP value, that is a tactic like in war. Overall, we need to use all of our endeavour and potential force to complete the more that value within more than ten year and make a strategic plan for forecasting futurable issue at the end.

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Ethic Declarations

The authors declared that there were not conflicts of interest.

References

1. Nuclear-bomb amount, Tencent News, Jan. 10, 2026
2. Venezuela &China GDP per capita comparison, Tencent News, Jan. 10, 2026
3. 2025 Auto makers sale ranking,Tencent News, Jan. 10, 2026
4. Run Xu, An Innovation Searching for Prospering Financial Reformation e.g. ETF and Economy GDP Enhancement with G20 Group etc. on Scientists' Behavior and Judgement with Sustainability, UKR Journal of Economics, Business and Management, Volume 1, Issue 10, 2025, 184~188 **Impact factor 4.33**
5. Run Xu, An Innovation Searching for Prospering Financial Reformation e.g. ETF and Economy GDP Enhancement with Hubei & Hunan Provinces on Scientists' Published Behavior and Judgement by Sustainability, UKR Journal of Economics, Business and Management, Volume 1, Issue 10, 2025, 204~208 **Impact factor 4.33**
6. Run Xu, Zhiqiang Chen, The Study of Relationship between Properties and Current & Various Resistance on Simulation of Motor Stalled with Series Circuit, Scholars International Journal of Chemistry and Material Sciences(Saudi J, Humanities Soc Sci), 2021, May, 4(5): 27~29, DOI: 10,36348/sijcms,2021,v 04i05,003
7. Run Xu, Zhiqiang Chen, Technological Analysis on Motor Stall and its Perspective [J], Electrical Science & Engineering, 2020, April 02 (1):26~29, DOI:<https://doi.org/>
8. Run Xu, Zhiqiang Chen, The Study on Simulation of Resistance in Stall Motor [J], Journal of Electronic & Information Systems, 2020, April 02 (1):18~20, DOI:http://doi.org/10.30564/jei_s.v2il.2045 **Google Scholar, CrossRef, Scilit,Cnki**
9. Run Xu, An Innovation Searching for Prospering Economy GDP Enhancement with Osaka &Shanghai and Hong Kong Cities & Shandong and Fujian Provinces on Scientists' Analyzing Behavior and Judgement by Sustainability, UKR Journal of Economics, Business and Management, Volume 1, Issue 10, 2025, 303~307 **Impact factor 4.33**
10. Run Xu, An Innovation Searching for Prospering Financial Reformation e.g. ETF and Economy GDP Enhancement with Indian Cities & Shandong and Fujian Provinces on Scientists' Analyzing Behavior and Judgement by Sustainability, UKR Journal of Economics, Business and Management, Volume 1, Issue 10, 2025, 308~313
11. Run Xu, The Relationship of Properties with Variable Mass of Block on Crank Linkage Mechanism in Multibody System, **(American) SunText Review of Material Science**, 2021,S1: 105 **Crossref,Google scholar Impact factor 2.6**
12. Run Xu, Boyong Hur, A Simulation between Torque and Angle with Speed on Five Freedoms of Robot Mechanical Arm in Multibody Systems, Saudi Journal of Civil Engineering, 2021, 5(5): 91~93 **Impact factor 1.2**
13. Run Xu, Boyong Hur, The Relationship between Force and Time with Lagrange Equation by Regulating Piston Mass on Crankshaft of Vehicle, Saudi Journal of Engineering and Technology, 2021,6(4): 73-76 **Impact factor 1.2**
14. Run Xu, Jianguang Liu, The Kinematics Model Establishment of Crank and Linkage with Time under Low Speed in Vehicle, 2021,6(4):67~72,Saudi Journal of Engineering and Technology, 2021,6(4): 57~61, DOI: 10,36348/sjet,2021,v06i04,004 **Impact factor 1.2**
15. Run Xu, The Kinematic Models of Crank with Angle and Time in Motor Housing Process, **(American) SunText Review of Material Science**, 2021, S1: 104, DOI: <https://doi.org/10.51737/2766-5100,2021,S1,004> **Impact factor 2.6, Scilit, Crossref, Google Scholar**
16. Run Xu, The Modelling between Force & Torque and Crank Angle on Crank Linkage of Engine in Vehicle by Lagrange Formula I, Scholars International Journal of Chemistry and Material Sciences, 2021, 4(4): 36-39,DOI: 10,36348/sijcms,202 1,v04i04,005