

An Innovated Searching of Boosting the World Nations High-Technique Exportation Variations & Anhui Province Cities GDP Analysis on Scientist's Behavior & Judgement through Sustainability

Authors Details

Run Xu^{1*}

Gyeongsang National University, School of Nano New Materials Engineering, Jinju-Si
52828, Gyeongnam, Korea (Rep).

Changfu Jin²

Yanbian University, Dept of Agricultural Machinery, Yanji 133000, Jilin Province, China.

Corresponding Author: Run Xu

ABSTRACT: The developed country will maintain all aspects advancement included in the three industrial ones like the first industry second industry & tertiary one, specially in tertiary reformation and innovation can form the potential power which may increase the entire artificial intelligence industrial chains through its service level and ability. So that the corresponding service industrial chains will be promoted largely by those smart robots and flow-line automatic device and those equipments will work to substitute for traditional workers with smart judgement and corresponding actions like electronic chip and welding workshop automatically. The only thing for us to proceed is about to maintain the robots operational status like wrong and error happened and fixed by experts who knows the detail error occurring place and substituting part accordingly, therefore, the long-term & non-error period can be made always by our fixing and update. On the other hand, the scientist and engineers need to write their paper sustainably according to the robot etc. error problem that will experience a throughout studying on the entire machine software

and hardware. To define a certain joints that may be possible matters are to proceed carefully examination. Then they publish accordingly academic achievement in the paper to find and process new contents for us to search continuously later which may become constant research contents within our working time. Then from the basis study to applied one the whole searching is to be clarified, meanwhile the abnormal problem may be indicated and the detailing cause that may let engineer check periodically and take place of part continuously happened issue after training their engineers by makers. So that so many smart machines may be controlled easily by usefulness aspect so as to elongate those ones life that may provide much convenient maintenance for our user-sides. There were many payment-machines to stop their working status after a certain time whose problem may happen to the wrong logical and hardware fatigue cause proceeding error. As for the continual one the part is to be replaced and look for new composition one in order to decline the cost and promote its quality and longevity with suitable substantial composition by materials expert and scholars within developing interdisciplinary subjects. Those scientists would know the fitting materials through experimenting method and super-computer computing various combination to satisfy the best one depending on how to endure abnormal atmosphere and finally find the mature product owning cost, quality and efficiency breakthrough performance. So that the interdisciplinary subjects are to birth multi-functional product promotability synchronously that may complete multi-aspects task like the third & fourth one.

Keywords: *Boosting the the world nations high-technique exportation amount, Anhui province cities GDP analysis, by sustainability, an innovated searching.*

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 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. [1~24]

2. Discussions

The GDP as an indicator may play an important role in every aspects of nation and region economic activities, so that the emphasis on it will become a necessary factor for us to

evaluate continually. For example the expenditure and incoming balance which may influence the national economic activities like visiting various regions in a country would afford a higher expense booming including the restaurant eating style & buying souvenir etc. many aspects besides the double-flight-fee. Therefore, the more income will be necessary accounting for high-technique working occupation that may bring us up the enough income for us to prepare to enjoy a travel happiness. On the other hand, the industrial producing amount will enhance the working opportunities with increasing high-technique graduates and talents in others employment rate a certain degree that may raise that GDP value definitely. [25~28]

2.1 World nations high-technique exportation amount

The World nations high-technique exportation amount might show 39~137 billion dollars correspondingly in 2006 according to the Figure 1 to indicate the latter Japan forwards high-tech exported momentum. In contrast, the Singapore & South Korea retained the second & third one following Japan with 103 billion dollars and 114 billion dollars accordingly exhibited their forwards developed pace.

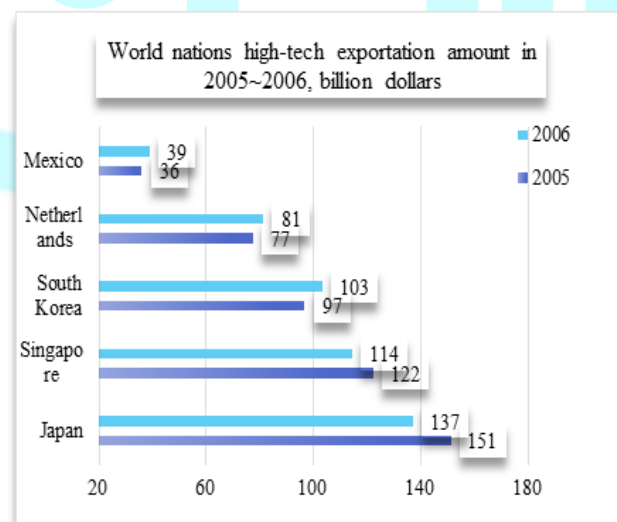


Figure 1 World nations high-technique exportation amount. [1]

The World nations high-technique exportation amount y-y value might show 8%~9% correspondingly in 2006 according to the Figure 2 to indicate the latter Japan downwards high-tech exported pace. In contrast, the South Korea & Mexico retained the first & second one with 7% and 8% accordingly exhibited their forwards developed pace.

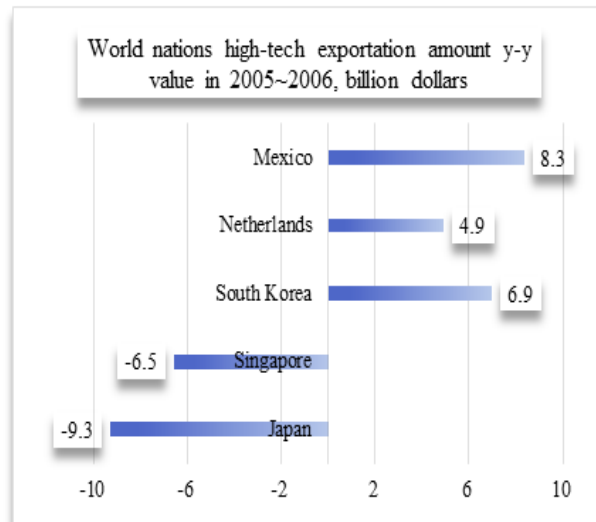


Figure 2 World nations high-technique exportation amount y-y. [1]

2.2 Anhui province cities GDP analysis

The Anhui province cities GDP changes might show 5 & 7 billion yuan by Hefei & Fuyang cities correspondingly in 1988 according to the Figure 3 to exhibit Fuyang prosperous economic momentum. The y-y value would indicate 15% & 17% by them accordingly realized their forwards developed pace.

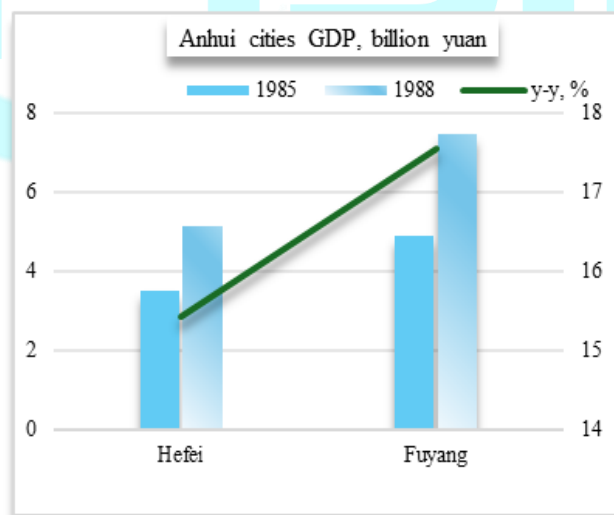


Figure 3 Anhui province cities GDP changes. [2]

The Anhui province cities GDP changes might show 5 & 4 billion yuan by Anqing & Bengbu cities correspondingly in 1988 according to the Figure 1 to exhibit Anqing prosperous economic momentum. The y-y value would indicate 6% & 17% by them accordingly realized the Bengbu city forwards developed pace.

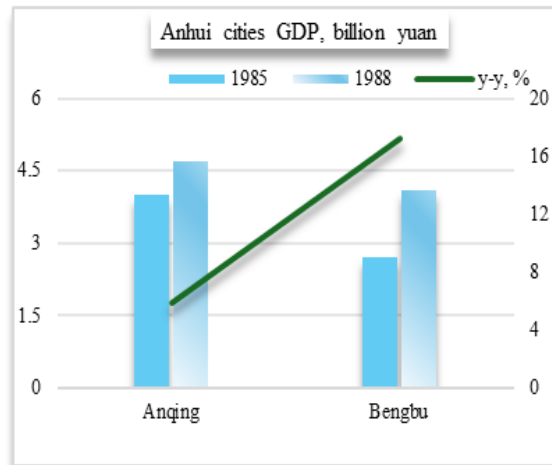


Figure 4 Anhui province cities GDP changes I. [2]

2.3 Steel producing amount in China provinces & cities

The China provinces steel producing amount would exhibit 2.5 million tons ~1.5 million tons by Hebei~Beijing city correspondingly in 1980 in the Figure 5 to indicate the former Hebei province forwards steel making ability. The y-y value might afford 8.5% ~0% by them accordingly explained the former Hubei province higher steel making pace. In contrast, the Jiangsu one retained the moderate pace with 3% there.

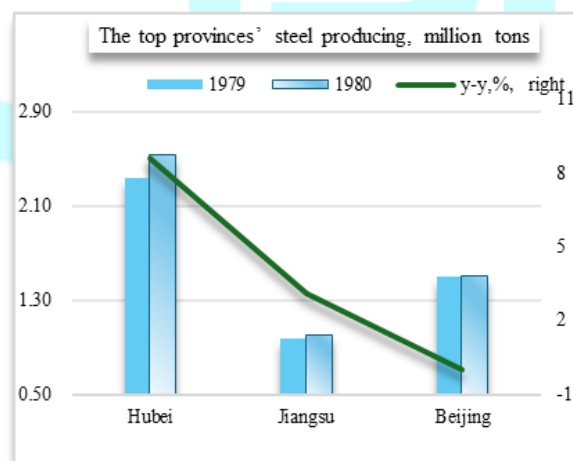


Figure 5 Steel producing amount in China provinces & cities changes. [2]

2.4 Talent mathematician of Hong Wang

Hong Wang is to obtain Fields Medal possibly as a Chinese mathematician. Her research paper is about to be introduced as Volume estimates for unions of convex sets, and Kakeya set conjecture in three dimensions. Its abstract will be as follow. We study sets of δ tubes in

$\mathbb{R}^3$, with the property that not too many tubes can be contained inside a common convex set V . We show that the union of tubes from such a set must have almost maximal volume. As a consequence, we prove that every Kakeya in $\mathbb{R}^3$ has Minkowski and Hausdorff dimension 3. the contents has been seen as below. Theorem 1.2 and multi-scale analysis; Union of convex sets, and non-clustering; From Assertions D and ε to the Kakeya set conjecture; Proof philosophy, and previous work on the Kakeya set conjecture in $\mathbb{R}^3$; Avignette of the proof etc. [4]

3. Conclusions

The robot etc. innovation machine can help us to process many things from workshop, public occasion to medical & even family, so that the as many as them need us to make continuously to help doing some key aspect like work as welding integrated-circuit chip, movement with materials & doing cuisine and housework even flatter with older man. Therefore, the more robots made by factory are to afford the inestimable perspective for serving human being comfortably. We should constantly provide the substance & logical chip to maker for the sake of producing humanoid-robot specially and continually to realize the modernization and commercialization in near future. Some materials are to affect the product longevity and property so that more searching about it will be necessary through scientists and engineers who burden heavy responsibility for the sake of enhancing its performance and longevity besides its high-quality with low making cost. The balance among the cost and efficiency & quality should be carefully considered that may include in the materials fee, labour salary & machine consumption besides the launch producing saving fee regarding the expanding factory area and flow-line in order to decrease the capital per unit. We should provide the fiscal year report that include the last year expense and coming year budget with good balance and a certain sale amount increasing rate. At the end, the scholar in his senior research and scientist in his academy & laboratory need to wield their capability to approach the key intrinsic rule as to a series of samples made by the experimental trial and theoretical principle, thereby they publish their advancement paper continuously in high-impact-factor journal that can be read by reader with various level to suggest and give advice so as to improve the actuality and instruction role. Under a certain knowledge the scientist may stand in the same level to proceed research direction and find some correct result with principle instruction like use deducing derivative &

integrative formula to approach the ideal & deformation internal structure and performance to narrate the detail deduction course and result in the paper in the end. At final, the various deductive curve is to be drawn in one paper to exhibit the complete theoretical induction, meantime the experimental ones can be compared with the formula one to prove the correct method, course and result for us to consider and use later.

Ethic Declarations

The authors declared that there were not conflicts on interest.

References

1. World nations high-techqieu exportation amount, July 19, 2026
2. Anhui province cities GDP analysis, July 20, 2026
3. Steel producing amount in China provinces & cities, July 20, 2026
4. Talent mathematician of Hong Wang, July 19, 2026
5. Run Xu et al, An Innovated Searching on Reviving the China & Europe Nations Gross Savings & the Tang Prize Analysis' Behavior & Judgement with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 95~99
6. Run Xu et al, An Innovated Searching of Boosting the China Provinces Auto Producing Amount & y-y Value Analysis' Behavior & Judgement with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 105~108
7. Run Xu et al, An Innovated Searching about Reviving the China and Europe Nations Gross Savings & China Provinces Automobile Producing Amount & A Series of Policy Measures Analysis' Behavior & Judgement with Sustainability, ISRG J. Multidiscip. Stud., 4(7), 2026, 23~27
8. Run Xu, Xianglan Piao, Yonggen Wu, Guanghui Yu, Jiaguang Liu, Yuji Zhang, Daye Shanben, Xiangyu Piao, Meilan Shi, Meihua Piao, Lie Zhang, Xier Huang, Tian Huang, An Innovated Study on Prospering the Zhaoguang Ge's Primary Research & Activities in the Guanghua School of Management at Peking University & the Nations GDP Variation Analysis by Sustainability, WAR Journal of Multidisciplinary Bulletin, 2(4), 10~16, DOI:10.5281/zenodo.21363328

9. Run Xu, Guanghui Yu, Meilan Shi et al, An Innovated Study on Prospering the Stock Price Variations & Nations GDP y-y Value Changes & Introduction to the Science Set Journal of Physics through Sustainability, WAR Journal of Multidisciplinary Bulletin, 2(4), 1~9, DOI:10.5281/zenodo.21363126
10. [10] Run Xu, Meihua Piao, An Innovation Searching of China & EU Industrial Strength & Subject for the UAI Journal of Arts, Humanities and Social Sciences in UAI Publisher with High-Technique Relationship on Scientists' Behavior & Judgement by Sustainability, ISRG J. Multidiscip. Stud., 4(7), 2026, 28~32
11. Run Xu et al, An Innovation Searching of China-Eastern Regions GDP Analysis in 2025 & Introduction to the Universal Academic and Innovative Publisher's High-Technique Relationship on Scientists' Behavior & Judgement by Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 109~113
12. Run Xu et al, An Innovation Searching of China & EU Industrial Strength & Subject for the International Journal of Business Research and Management on Scientists Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21438602
- Impact Factor: 4.0**
13. Run Xu, Meihua Piao, Meilan Shi, An Innovation Searching of Japan & China Warship Tons & USA, EU & China GDP Changes & The Average Salary Situation per year on Cities & Towns in 2025 with High Technique Relationship on Scientists' Behavior & Judgement by Sustainability, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~12, DOI: 10.5281/zenodo.21466882
14. Run Xu, Meihua Piao, An Innovation Searching of Japan & China Warship Tons & USA, EU & China GDP Changes & The Average Salary Situation per year on Cities & Towns in 2025 with High-Technique Relationship on Scientists' Behavior & Judgement by Sustainability I, MSI Journal of Multidisciplinary Research, 3(7), 2026, 1~11, DOI: 10.5281/zenodo.21467034
15. Run Xu1, Kuifeng Zhao, Yongbo Qi, Dong Qiu, An Innovated Searching of Booming the Tianjin & Qingdao etc. Chinese Cities GDP Changes & US and

- European Union etc. Nations' GDP Analysis Sustainably, UAI J Mult Cul Stu., 2(4) 2026, 36~40
16. Run Xu¹, Yongbo Qi, An Innovated Searching of Reviving the Mongolia vs Inner Mongolia GDP Changes & Asian Nations' Military Fee Analysis with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 31~35
 17. Run Xu¹, Yongbo Qi, An Innovated Searching about Reviving the Global Nations Companies Market Value & Austria & Espain GDP per capita Analyzing Behavior & Judgement with Sustainability,UAI J Mult Cul Stu., 2(4) 2026, 41~45
 18. Run Xu¹, Yongbo Qi, An Innovated Searching about Reviving the Top Nations Defence Budget & On-line Published a Progressing Experiment Analyzing Behavior & Judgement with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 46~50
 19. Run Xu¹, Yongbo Qi, Guifeng Zhao, Cunshi Zheng, An Innovated Searching of Reviving the Top Nations Defence Budget & WAR Journal of Multidisciplinary Bulletin Analysis' Behavior & Judgement with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 51~54
 20. Run Xu¹, Yongbo Qi, Guifeng Zhao, Zhicheng Han, Cunshi Zheng, Jiaguang Liu,An Innovated Searching of Reviving the Nuclear Bomb Numbers & Run Xu's Email From Jarina Begum Analysis' Behavior & Judgement with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 55~59
 21. Run Xu et al, An Innovated Searching of Reviving the Big Nations GDP per capita & Nations Nuclear Bomb Numbers Analysis' Behavior & Judgement by Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 60~63
 22. Run Xu et al, An Innovated Searching of Reviving the Nations GDP per capita Variations & Korea,Taipei & Guangdong Province etc. GDP Analysis' Behavior & Judgement with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 64~68
 23. Run Xu et al,An Innovated Searching of Prospering the Nations GDP per capita Variations & Korea,Taipei & HongKong GDP Changes Analysis' Behavior & Judgement with Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 69~73

24. Run Xu et al, An Innovated Searching of Retrieving the Washington & Beijing Cities GDP & USA EU & China Nations GDP Variations & Korea Taipei & Guangdong Province etc. GDP Changes Analysis' Behavior & Judgement by Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 74~78
25. Run Xu et al, An Innovated Study of Retrieving the Shenzhen & Three Provinces GDP Variations and the World Nations General Income Comparison by Sustainability, WAR Journal of Multidisciplinary Bulletin, 2(1), 35~42, DOI:10.5281/zenodo.21130565
26. Run Xu, Yongbo Qi, Guifeng Zhao, Cunshi Zheng, Jianguang Liu, Wanhao Wu, An Innovated Searching on Booming the Indian and Chinese Cities GDP Changes & Subject for Revista De Educacion Analysis' Behavior & Judgement through Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 85~89
27. Run Xu¹, Yongbo Qi, Guifeng Zhao, Zhicheng Han, Cunshi Zheng, Jianguang Liu, Wanhao Wu, An Innovated Searching on Booming the Vietnam and China Cities GDP Variations & Indian and Chinese Cities GDP & Average Salary in 2025 for Chinese Provinces Analysis' Behavior & Judgement through Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 90~94