

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

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ABSTRACT: The developed country will maintain all aspects advancements included the three industrial ones like agriculture industry & tertiary one, specially in tertiary reformation and innovation can form the potential power which may increase the whole GDP value like domestic trade foreign trade & serving ones like Hotel department store & school etc. The nation may develop the infrastructure base facility application one etc many aspects with making strategic planning which defines the advantage businesses like new renewable energy vehicle up-date new pharmacy composition and process research & making big plane trial & commercialization astronautic base building and research. So ther many engineers are about to enter their advanced field to search and make new functional product from the stream-lines to robotic processes for the sake of improving high-cost and low efficiency besides high-quality with increasing the serving time ultimately through many calculations and experimental gradually to foster innovation product knowledge and

experience. We should adopt the graduate degree engineer to wield their practical skill so as to cultivate their potential abilities in research & development department in a firm. Moreover, the artificial intelligence robot time is to be arrived whose task approaches the work-shop, hospital, department store etc, so that the more robots will enter our daily service business to substitute for the old and lacking occupations emerging new automatic time come today. Therefore, the more convenient period comes bring up new employment chance for us to continuously learn and make those precise parts if there will be some matters in usefulness. So that the more expertise engineer and scientists need to grasp those important part like chip & strength endurance besides their longevity as well which take up many high-technique practice and skills to fix and complement. The ultimate target will prolong their longevity with several million operations in practice. The another one may be the high-cost that cause the entire industrial chains to solve the resource lacking and process sophistication accounting for lacking the robot numbers mainly up to now. The software has not limited but the hardware has the limitation due to lacking the enough supplier who likes to dig mineral from deepening earth-surface floor to find and catch them continuously. Therefore that the enough quantity supplier may form the industrial chain to wield their force to different down-stream makers will dominate the success opportunity. In the view of proceeding academic research to them and meantime writing corresponding paper according to the objective observation and deducing formula to that item will exhibit the detailing research achievement with wisdom eyes from internal to external to create powerful results every some months in SCI (science cited index). At the end, the a certain relationships between laboratory and maker will promote the making, learning & research beside usefulness with a series of one dragon that may boost emerging high-technique commercialization and industrialization accounted for the new reformation time awareness and progression. Let us go forwards the highest summit amount to realize the technique modernization by our nation, and make happiness for our human being.

Keywords: *Reviving the China & EU industrial strength, Japan & China warship tons, by sustainability, an innovated searching, 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. [1~20]

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. [21, 22]

2.1 Japan & China warship tons

The Japan & China warship tons analysis might show 258 thousand tons & 87 thousand tons by Japan & China in 1970 correspondingly according to the Figure 1 exhibited the Japan forwards warship enterprises. The y-y value would show -4% & 3% by them accordingly to indicate the China upwards developed step then.

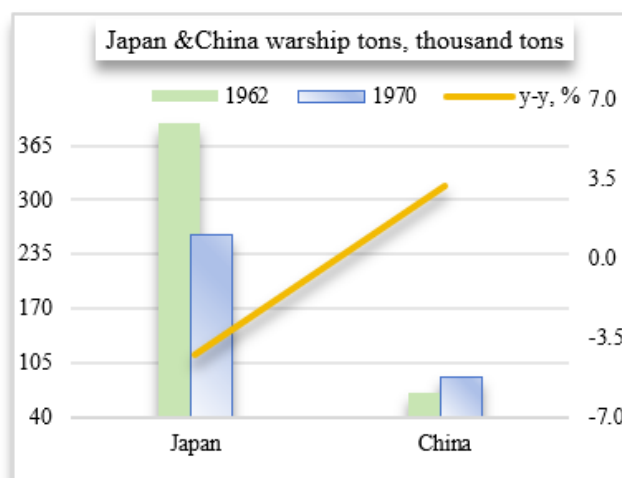


Figure 1 The Japan & China warship tons analysis. [1]

2.2 USA, EU & China GDP changes

The USA EU (European Union) & China GDP analysis might show 11 trillion dollars & 87 trillion dollars by them in 2002 correspondingly according to the Figure 2 exhibited the USA forwards economic momentum. The y-y value would show 6%~16% by them accordingly to indicate the China more upwards developed step then than the other two.

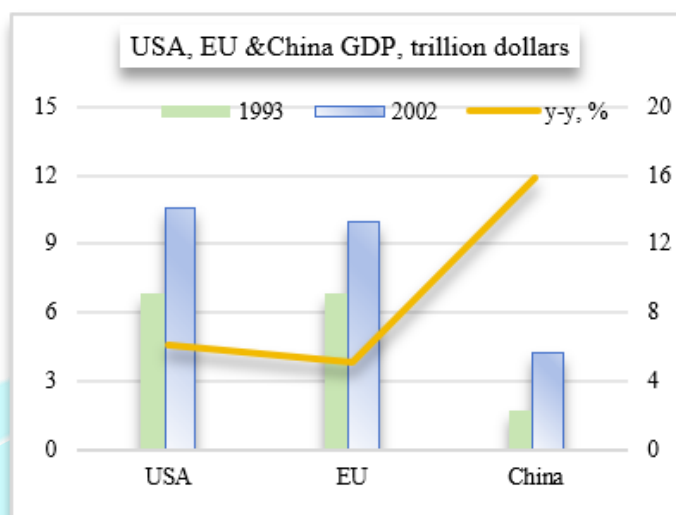


Figure 2 The USA, EU & China GDP purchase power analysis. [1]

The USA EU (European Union) & China GDP analysis might show 7.3 trillion dollars & 2 trillion dollars by them in 1995 correspondingly according to the Figure 3 exhibited the USA forwards economic momentum. The y-y value would show 4.6%~14% by them accordingly to indicate the China more upwards developed step then than the other two whilst the EU remained the lowest step with 2.5% y-y value.

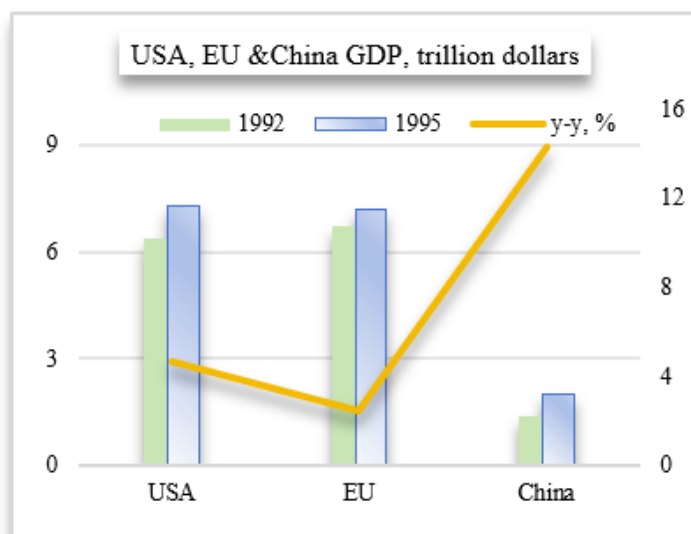


Figure 3 The USA, EU & China GDP purchase power analysis I. [1]

2.3 The average salary situation per year on cities & towns in 2025

The average salary situation per year on cities & towns in 2025 with private units analysis might show 5.9 ten thousand yuan~7.5 ten thousand yuan by Shan' xi province~ Tianjin city correspondingly according to the Figure 4 exhibited the Tianjin city forwards economic level & momentum. The non-private ones value would show 11.7 ten thousand yuan~15 ten thousand yuan by Shan' xi province~ Tianjin accordingly to indicate the Tianjin city most upwards developed step.

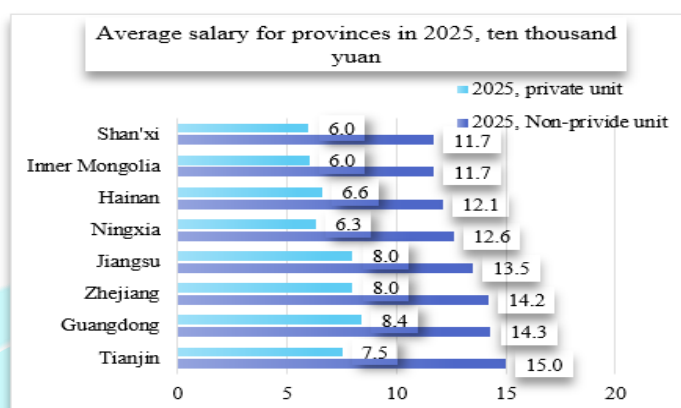


Figure 4 The average salary situation per year on cities & towns in 2025 analysis. [2]

2.4 Five Chinese cities developed status

The five Chinese cities developed GDP analysis might show 23.4 trillion dollars~15.5 trillion dollars by Tianjin~ Nanjing cities in 2000 correspondingly according to the Figure 5 exhibited the Tianjin forwards economic momentum. The y-y value would show 11%~14% by them accordingly to indicate the Nanjing city more upwards developed step then than the others.

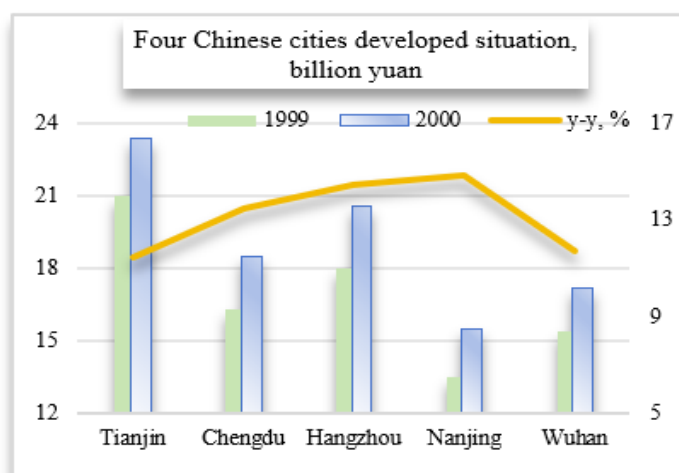


Figure 5 The five Chinese cities developed status. [3]

2.4 Introducing the The WAR Journal of Multidisciplinary Bulletin

The WARJMB is an open-access, peer-reviewed international journal published bi-monthly by WEST AFRICAN RESEARCH PUBLISHER LTD. It is registered in Nigeria under Company Number 8019628. This journal is committed to publishing and disseminating high-quality scientific research across a wide range of Multidisciplinary Areas. Its objective is to feature peer-reviewed original research, as well as Review Articles, Short Communications, Case Studies, Methodological Papers, Commentaries, and Editorials. The journal aims to serve as a platform for scientists and academics worldwide to promote, share, and discuss various new findings and developments in different Multidisciplinary Areas. [4] Therefore, we delight to invite your contribution to us for the sake of beneficial together, and we are about to publish your precious paper after peer reviews quickly.

In the sum, the advanced technique would be affecting our life every minute that may transform into our neighbourhood styles from the daily expense to the family convenience in each aspect of living conditions with gaining sophisticated artificial intelligence machine and robot exhibition in public live. So that the many innovation engineers and fixed worker might be requested according to the resent technique requesting situation whose role may bring up daily checking the machine status to judge the wrong and accident happening with prediction and changing parts in there. So many machines and robots will create more working opportunities than ever due to its advanced technique combiners that must be controlled by our engineers from studied expertise and trained one who can fix the detailing matters with proficient speciality from the maker and university. Therefore, the more advanced machine needs more practical experience and knowledge by our experiencing human, which may become our human being to be processing one task. Let all of our engineers and scholars together to proceed one series of burdening for the sake of completing the some heavy and moderate issues met by us.

3. Conclusions

The GDP (gross domestic product) is to be enhanced by us due to promoting its usefulness in our many aspects like expenditure incoming and leisure entertainment depended on our individual interesting that may increase our happiness and healthy curing & caring bad status like in hospital if we get catch cold etc. Therefore, we need to earn money from our

working occupation continuously like company school & investment where the salary per month is obtained by us so as to maintain our daily and heavily expense. We should accept the entertainment influence to our mood control with calming down so we often go to restaurant and hotel to spend leisure time to our bodies due to its recovering our body & heart even the spiritual health. Therefore, we need more money to live advanced one place to pass our leisure time with clean room and good cuisine besides retaining good sleep after watching fashion clothes too. The expenditure may bring up new tendency that helps us to fill up the normal and positive mood to work then due to obtaining higher GDP value. The unit that will make us to be rich- men is really hard and difficult task for us to learn and use the reasonable course to make the work with becoming interesting place to go almost five days one week. We should learn and upgrade new knowledge and technique skill in order to make it more achievement by our endeavour and insistence. All of our behavior and judgement can make the live more beneficial and make more money with some prize sometimes monthly and yearly. With regards to welcoming new world of artificial intelligence machine like auto-vendors that includes the automatic composition inside its internal-structure which makes our buying behavior more preciously, quickly and conveniently like payment action by visiting one face. We should continue to search and develop many of them applied to the current leisure occasions for us to enjoy enough through buying its goods like many kinds of the cigarette & beers in visible place in hospital roadside & community. Therefore, the sell & buy actions may let us fill with enough goods with quickly transacting course than human being because we just scan its two-dimensions bar code and determine the last payment button in monitor. So many of such AI machines have to change our daily life with less complaints and precise transformation action helped by those payment machines. On the other hand, the engineer must publish his cherish paper periodically like one paper speed within one~three months, so that there will be six~ ten papers one year that may be published &peered reviews by editors in Journal Publisher. Certainly if there will be chances the sophisticated SCI (science cited index) & EI (engineering index) journals often are published that may influenced by the peers and may be cited by them as well if the similar theme appeared in the narration of those papers. Thereby, the enough high-technological achievement could be made by our scientists for revealing the internal attribution and finding outside our

vision like quantum technique, drug compositions, astronautic exploration & 3-Dimensions print too.

Ethic Declarations

The authors declared that there were not conflicts of interest.

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