ADITUM

Enrich your Research



# A Study on Economy Special in Financial Behavior & Judgement and also Computer Expertise Scientists Sustainably

#### Run Xu

Gyeongsang National University, School of Nano New Material Engineering, Jinju-daero 501, JinJu-Si 52828, Gyeongnam, Korea (Rep.)

#### Article Info

**Received:** December 07, 2024 **Accepted:** December 30, 2024 **Published:** January 08, 2025

\*Corresponding author: Run Xu, Gyeongsang National University, School of Nano New Material Engineering, Jinjudaero 501, JinJu-Si 52828, Gyeongnam, Korea (Rep.).

**Citation:** Run Xu (2025) "A Study on Economy Special in Financial Behavior & Judgement and Also Computer Expertise Scientists Sustainably". International Journal of Business Research and Management 2(1); DOI: 10.61148/3065-6753/IJBRM/031

Copyright: ©2025 Run Xu, this is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

## Abstract:

In modern society the economic income will become an important factor for us to pursue continuously so our behavior around economic aspects will dominate our main behavior whose judgement and action force will affect our capital size. We can deal estate like the book <Poor dad and rich one> where the main content could pursue estate dealing with having low risk. Though current house price lies in low depressive status the national council still advocates the dealing status for the sake of improving current price with certain power policies. So we can maintain that one since the price is still not so low. Because different zone has various price which may help us avoid risk merely. On the other hand the stock can provide certain power for our gambler to deal with because it has till meaning to operate short terms and long ones in light of different situation. On the other hand Turing award can affect its effectiveness in scientific field where some outstanding specialist can acquire as an leader in that field so we must establish as many as that kind scientific award to those who plays an important role and effectiveness as breaking through outstanding achievement by them. Only if we can emphasize the expertise scientist in many aspects can we boost the strong tool to achieve the prosperity like modernization and civilization together and commonly, which may be mainly destination in this study. As you know there are still many matters for us to handle them like foster recruit logistic achieve retire etc.

**Keywords:** study; economy; financial; judge; behavior; sustainably; scientist; computer science

# 1. Introduction:

In modern society the economic income will become an important factor for us to pursue continuously so our behavior around economic aspects will dominate our main behavior whose judgement and action force will affect our capital size. We can deal estate like the book <Poor dad and rich one> where the main content could pursue estate dealing with having low risk. Though current house price lies in low depressive status the national council still advocate the dealing status for the sake of improving now price with certain power policies. So we can maintain that one since the price is still not so low. Because different zone has various price which may help us avoid risk merely. On the other hand the stock can provide certain power for our gambler to deal with because it has till meaning to operate short terms and long ones in light of different situation. We can contact some occasion to buy commission right to get help often so that attraction will offer largely us to buy some fund or stocks. Meanwhile we should see the artificial intelligence software like Six Pulse Sanity Sword Qilin Choosing Stocks Software etc. which is still under control by incident reason maybe specialized men who can not be responsible for.

Copyright © Run Xu

We should put our mind into computer science speciality and maybe become an expert degree to get Turing Award rewarding due to wielding his endeavour in that field whose income will increase accordingly. Hence the certain reward can be given through affording their expertise knowledge, which is not a bad idea no matter how difficult its course has been. Hence some of us can be entry that department to learn the knowledge so as to use after they graduate from college. So that they may continue to pursue that research in relevant field in institution. Certainly they want to become a experience one to request Turing Award etc a series of ones. Synchronously the many awards need to be erected for choosing more ones to proceed those cutting edge subject and department for innovation and leader role. [1~4]

#### 2. Discussions:

The economic status will afford scientific development whilst the science may offer the indicator for developing economy and finance on the contrary. So that the former must be sure the enough materials etc. substantial help and the latter should base on the actuality of economic level and initiate much innovative. In below we will discuss the economic and scientific developing data to evaluate the situation now.

# 2.1 The province's GDP and speed rate & AI choosing stocks software:

The latter 14 provinces GDP(Gross domestic product) and increase rate has been exhibited whose value ranking as Guangxi Inner Mongolia will indicate 2.03 trillion 1.78 trillion yuan and 3.6% 5.8% with the 21st to 22nd occupation respectively in Table 1. Therein Macao Xizang Gansu will occupy the highest speed rate with 11.5% 6.2% 6.0% in turns while the Inner Mogolia Xinjiang Guizhou indicates 5.8%, 5.5%, 5.2% respectively secondly. On the other hand Shanxi has the lowest speed rate with 1.8% in light of Tencent News in Wechat. On the other hand the four aspects of key advantage making diagnosis more precise to describe as below. 1. AI(Artificial Intelligence) forecasting. It can forecast stocks price space with intelligence model; 2. increase a declination forecasting. Many indicators may monitor and cultivate breaking through chances; 3. monitoring mainly. To track top constitution to identify main force and wash plate exiting goods; 4. risk preceded alarm. The risk avoids thunder and wants to sell before diving. [6] At the same time it can solve your annoying with gambling as: 1. can the own stocks be going to increase?; 2. you don't enter the observing ticket; 3. can the bedding stock be abundant or be waiting?.

No	Provinces	GDP, tril yuan	Speed rate, %	No	Provinces	GDP, tril yuan	Speed rate, %
21	Guangxi	2.03	3.6	28	Jilin	1.01	4.1
22	Inner Mongolia	1.78	5.8	29	Ganshu	0.91	6
23	Shanxi	1.75	1.8	30	Hainan	0.55	3.2
24	Guizhou	1.60	5.2	31	Ningxia	0.38	4.9
25	Xinjiang	1.45	5.5	32	Qinghai	0.27	2.5
26	Tianjin	1.26	4.7	33	Macao	0.26	11.5
27	Heilongjiang	1.07	2.3	34	Xizang	0.17	6.2

**Table1:** The latter 14 province's GDP and speed rate in China former three seasons. [5]

# 2.2 Turing Award evaluated mechanism &criterion:

# 2.2.1 Evaluated flow analysis for scientists:

Turing award as one of the best prize in computer field whose evaluation course has high justice, speciality and authorization. that course will be responsible for American association for computing machinery(ACM) and erect a speciality evaluating commission making sure to that course precision and justice. in the evaluating flow aspect the Turing award should compliant with certain process which is to propose through ACM commission and relevant expert who needs to be having an important contribution quality in the computer one whose achievement and devotion is having wide effectiveness. the proposing course must use the secret type made sure their justice and secret. After nominating the commission could process strictly to all of candidates whose course is going to include candidate research achievement, paper, patent etc. and evaluate them interviewing and estimate. that joint will be the most important step because it can directly determine who will be entry next step evaluating review. in the course of reviewing the commission can use many kinds to proceed whose

kind includes check candidate latest research achievement, know their academic background, hear academic report etc.. meantime they is able to evaluate the candidate contribution with quantitative review, for example paper cited times, research achievement's utility etc. whose results can be thought to be important basis in order to determine decision.

At final through many reviews and discussions commission can choose one or several scientist or engineer who devotes an important achievement in the computer field and give them Turing Award. That award not only may be positive individually but also positive to the whole team and entire computer field for them to play. [4]

# 2.2.2 Estimated criterion discussions for computer science:

In the course of estimating criterion we should emphasize from innovation, effectiveness and utility three aspects to considerate. the innovative has to estimate a computer scientist whether he owns acquired award quality's primary criterion. on the other hand

Copyright © Run Xu

innovation has been not only request candidates to proposed entirely innovative idea and technology but also those ones to have breakthrough value which can result in leading discipline development. in the field of computer science the innovative will become more important because that is to be a newest business, so only continuing to innovate one can maintain the leader position.

The effectiveness may another important review criteria and gainer's denotation must form deeply effect to computer technology, promote subject development whose effectiveness may be through multi-methods to realize for example promoting theoretical research progress leading technology innovation's trend changing people life kinds etc. so only possessing those character can produce an important effectiveness contribution which can gain the Turing Award certificate. The utility has been an important consideration for choosing Turing award. Therein the gainer devotion owns not only innovation, but also utility who is able to bring out actual efficiency so as to apply to the computer field. on the other hand that utility may embody in product and service commercialization and embody in academic research and industrial producing promotion. Only those who can apply to actuality can produce actualizing efficiency acquired the Turing Award.

The innovation effectiveness and utility has to three important criteria in Turing Award. Only in those three aspects can the computer scientist has quality to become outstanding computer's

scientist leader who can they acquire that special honor.

# 2.3 The India and Japan GDP trend:

The India and Japan's GDP has a trend increased and declined respectively from Figure 1 whilst the former is stabilized and the latter is fluctuated. [1] The India has indicated the increased to arrive 8.7 times from 1994 to 2023 meantime the Japan acquired -15% declined rate with synchronization. At the same time the India has indicate 4.2 trillion USD while Japan provided 3.5 trillion USD in 2023. the Japan's GDP maintains a certain level though its value had afforded 6 trillion USD in 2012 once which records the highest one and then it declines to 4~5 trillion USD level currently. It explains that Japan's economy is difficult to increase anymore since its depression economic situation still play a role. On the contrary India has a rapid development tendency from 1994 and it affords proximate 3.9 trillion USD in 2023 whose value indicates it still has big elasticity space in its economic potential. It can be predicted that it may probably surpass Japan within 1~2 years from the trend to become the third economic community following UAS and China. Moreover the Indian GDP rapid enhancing will help their scientific level promotion at the same time. Correspondingly their scientific progress may encourage the responding economy rise which may be found in this paper. Therein the economy boosting will be essential bringing out science's emergent.

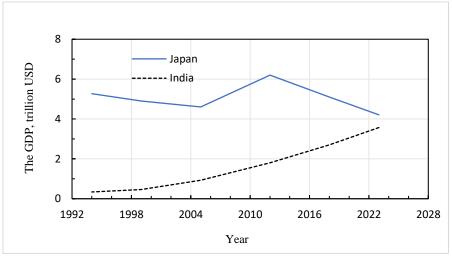


Figure 1: The India & Japan's GDP in light of years.

# 2.4 Chinese two Cities' Electric Consumption Tendency:

The Chongqing and Tianjin municipality has used the electric consumption amount with increasing trend which indicates from 25 billion KWh to 140 billion KWh and 110 billion KWh in 2000 to 2023 and is occupying the third and fourth position respectively. [3] So the enhancing rate has retained 5.6 times and 4.4 times accordingly. At the same time the Chongqing promotes its value from 2011 starting with high speed to exceed Tianjin and its value in 2023 affords increase rate 27% with the latter. Its one cause may attribute to Chongqing's big population with several times of the

latter currently and the other may be due to its quick modernization step which requests more electrical consumption to meet people's satisfaction. On the other hand the electric vehicle will displace the traditional fuel one step by step which requests large electrical capacities so the electrical demand amount will follow it to increase as well.

Copyright © Run Xu

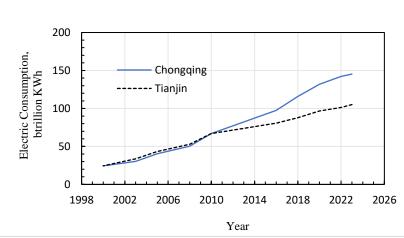


Figure 2: The municipality of Chongqing Tianjin city electrical consumptive comparison.

The complimentary home charger and standard installation has included in that Ford makes it easy to fill up at home by offering a complimentary home charger and standard installation at your home with your purchase or lease of a qualifying Ford electric vehicle. [2] Moreover, Ford supports that the battery confidence has had the health of your battery with an 8-years/160km high-voltage battery warranty so that In 2024 Los Angeles auto show the electric vehicle has been made a splash at this year's event.

# 3. Conclusions:

We should put our mind into computer science speciality and maybe become an expert degree to get Turing Award rewarding due to wielding his endeavour in that field whose income will increase accordingly. Hence the certain reward can be given through affording their expertise knowledge, which is not a bad idea no matter how difficult its course has been. Hence some of us can be entry that department to learn the knowledge so as to use after they graduate from college. So that they may continue to pursue that research in relevant field in institution. Certainly they require to become a experience one to request Turing Award etc a series of ones. Synchronously the many awards need to be erected for choosing more ones to proceed those cutting edge subject and department for innovation and leader role. Like India it has developed rapidly in its economy GDP which can be necessary and essential to bring out new economy community and technology increase in the end. So as a third community of economy India may increase its strong technology level sustainably at all. On the other side Chinese Chongqing city emerges its strong developing strength from 2012 which surpasses Tianjin to afford a strong electrical consumption capacity. Therein that we know the two municipalities' change tendency for the sake of knowing the difference between them has an important meaning.

#### References:

- 1. Tencent News, Wechat, Nov. 23rd, 2024
- 2. The World Today, CGTN, Nov. 23rd, 2024
- 3. Tencent News, Wechat, Nov. 24th, 2024

- 4. AI Producing Written, Internet
- 5. Tencent News, Wechat, Dec. 3rd, 2024
- 5. Liduoxing Intelligent investment, Dec. 2024, Internet