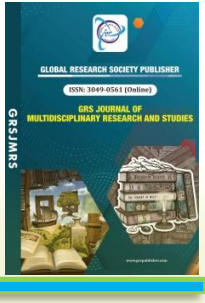
OPEN ACCESS

GRS Journal of Multidisciplinary Research and Studies
Abbreviate Tittle- GRS J Mul Res Stud
ISSN *(Online) - 3049-0561*
https://grspublisher.com/journal-details/GRSJMRS

Vol-3, Iss-3 (Mar)-2026)



An Innovating Research of Boosting the Chinese Top Provinces &France GDP y-o-y Status &its Analysis Sustainably

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Article History
Received: 18.02.2026
Accepted: 10.03.2026
Published: 28.03.2026

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Abstract: The green energy will present the recent high-technological level prevented the earth from largely utilizing earth reservation so that it destroys the energy source balance due to wasting those energy to exploit much that it may bring out the carbon-contamination gas emitting into atmosphere to be harmful to everyone health situation at all. Therefore, we continue to dedicate our efforts to the clean-environmental earth air commonly and cooperatively towards continually processing the expertise direction upon our engineer &specialists endeavour from focusing different units on resolving those matters met in front of us whose task may be urgent and important on contaminated air solutions developed by those experts in university and maker besides government constitution together. So that the many kinds of renewable &energetic measures will be processed in light of exerting those talents wisdom and practical behaviour and judgement in laboratory and research &development department protecting us from meeting the contamination-emission from auto that it can produce more HC(Hydrocarbon compounds) composition everyday in despite of some new-energy-vehicle would be produced by our factory and subsequently industrial chain from down-stream to up-stream commonly and collaboratively. The new-reformation-one could be called as a survival competition between us and atmosphere in near future and long one besides current where the more human being is to be invested, the more clean-air earth will be created in a consequence. Therefore, the more careful making corresponding strategic planning that can include many low-cost and high-efficiency product and equipment would be advocated and underscored by the subsequent government institution support for the sake of fostering a lot of promise industrial project and program together. Thereby, those renewable energy usefulness transformations can change and promote our economy GDP improvement that they create new opportunities and continuously create new functions from the basic to application ones through enough exerted our senior engineers and associate one even senior scientists in college eventually and collaboratively. So that the specialists need to be paid more attention to for the sake of ultimately change our current automatic situation into artificial intelligence robotic industrialization where many things might be done and made like maintaining it and enhancing its multi-functions application to virtual and actual usefulness from the former to the latter gradually and eventually brought out new AI robotic worlds for us to utilize them together.

Keywords*: an innovation study, sustainably, the Chinese top provinces &France GDP y-o-y value analysis.*

Cite this Article

Run Xu, Rongcheng Zhao, Xingyun Piao, Younwook Kim, Bingguan Jin, (2026) An Innovating Research of Boosting the Chinese Top Provinces &France GDP y-o-y Status &its Analysis Sustainably *GRS Journal of Multidisciplinary Research and Studies, Vol-3 (Iss-3). 27-31*

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Introduction

The artificial intelligence technological exhibition will be called as a new innovating reformation and revolution that its making technology has more complicated than automatic one divided into software and hardware with precise movement control logical integration-circuit with embodying both of them so that it might emulate human-being behavior and judgment to exerting its all of functions to become humanoid whose meaning may be more widely not only in simple emulation but also creating more innovation ones than normal human rapidly and accurately. The situation now can be initial stage exhibited in central television spring-festival with one hundred robots to dance and some somersaults like sport-man in accordance to the unifying action strictly to show their super-action characteristics. So that the approval ones from audience to the nationwide positive attitudes. But it has still the lack of low-cost problem and occupying more energy and subsequent algorithm that may enhance its actuality usefulness by now. The solution to that one may be not short time to easy change where the scale producing maybe one good idea but the high-price still meets difficulty for us to purchase in individual family and restaurant. Probably many years later its commercialization can be feasible through our endeavour and low-cost materials and procedures for the sake of declining its price ultimately. Other high-technique business will be vehicle battery that it may be searched on research &development department and many college laboratories sustainably to meet all of tasks met in front of us, thus the created cost will be declined and tolerate more long milage and times even in strict area like cold norther one at all. As a traditional industry the vehicle can represent the new and old kinetic energy transforming time so that the best chances can we meet so as to export others with low price one sustainably. The chance must be held by our motor manufacturers to transform into new energy vehicle rapidly and successfully that may be a best answer.

In short, the artificial intellgience robot can exert its effective role in future pillar business in advanced secondary industry whose influence will affect everyone in the world, thereby the prudent research on its developed level and degree by our experts and senior specialists commonly in relevant conference and published papers in journals sustainably and frequently besides that the common user's comment after they used some time in restaurant for transiting the freight directly to customer promptly and precisely. The relevant evaluation like the performance and longevity must be trialed in experimental room many times rotation and action so as to whether or not enduring a qualified requirement proposed by customer and maker commonly. The another one will be the security and reliable ones where the mistake whether or not to happen can be guaranteed within a defined time for ensuring that the best characteristics might be attained in a specification to final customer. [1~21]

Discussions

The advanced equipment needs to be made largely in relevant maker knowing how to precisely predict the number in customers specially in oversea market demands from deducing current alignment allocation and distribution abroad. Therefore, the five years strategic planning even decade later one can be made by engineers and specialists according to their experience in the past for the sake of ascending those potential devices sale number in future realized what to be produced and how many to be done. The manager might be according to those planning to make the detailing measure to complete it and subsequently the task making diagram so as to do actually in light of guaranteeing its exerting power to process the producing task for 12 months per year etc. with regarding preparation course in a conference in year-end, at the same time propose the fiscal years. On the focus issue like the loaning capital for this year fiscal budget he must cooperate with the board of directs who might approve that fiscal budget from the bank for loaning the demand capital to company. Those fiscal year will include in the new factories and flow-line subsequently that may be passing through the board of directors for enhancing the capital investment and product per one cost declination. [22~25]

The Chinese top provinces &France GDP y-o-y value analysis

The Chinese top provinces GDP y-o-y value in 1996~1999 analysis would indicate 10 billion dollars~12.5 billion dollars by Zhejiang province~Guangdong one accordingly in 1999 to illustrate the latter Guangdong province strong economic strength exceeding Zhejiang province with 10.1 billion dollars in light of Figure 1.

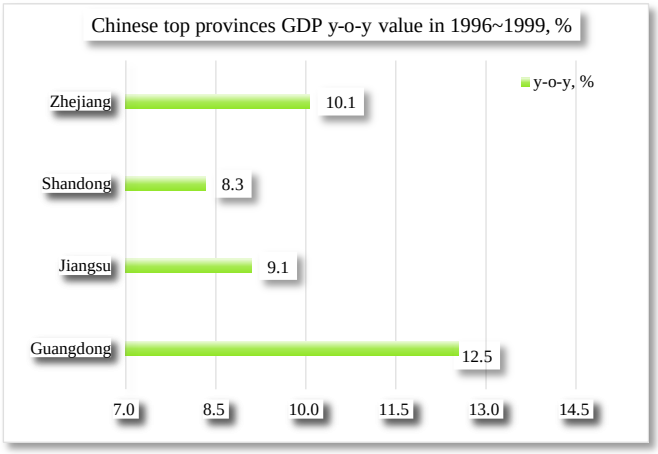


Figure 1 The Chinese top provinces GDP y-o-y value analysis. [1]

Furthermore, the Chinese top provinces GDP value analysis would indicate 39 billion dollars~687 billion dollars by HongKong city~France accordingly in 1985 to illustrate the latter France strong economic strength exceeding far the TH meaning Taipei &HongKong two cities with 112 billion dollars in light of Figure 2 whose variation attained above 6

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times. That meant the advanced development in France was acquired in that year while Asian top regions still maintained the relatively weak GDP general amount that its narrated that there were still a big elastic space for Asian top regions to develop.

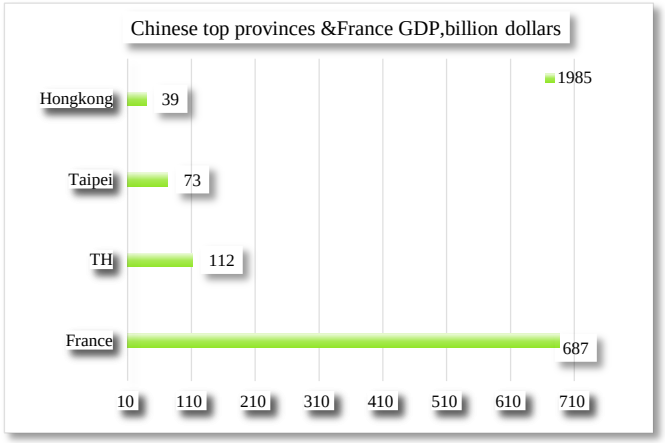


Figure 2 The Chinese top provinces &France GDP value analysis. [1]

Moreover, the Chinese top provinces GDP value analysis would indicate 7 billion dollars~10 billion dollars by Henan province~Shandong one accordingly in 1985 to illustrate the latter Shandong province strong economic strength exceeding Jiangsu with 9.9 billion dollars in light of Figure 3.

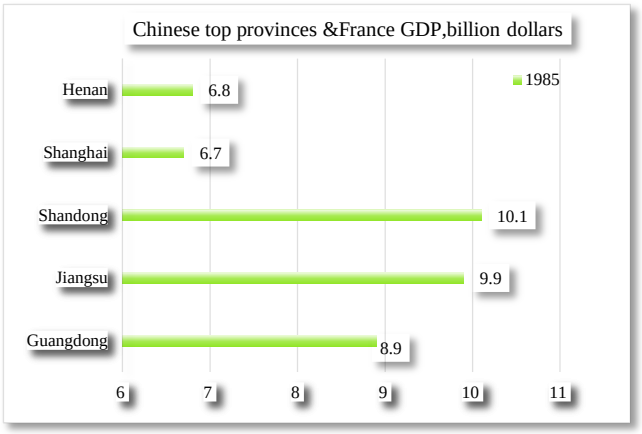


Figure 3 The Chinese top provinces GDP value analysis. [1]

Maxwell House concentrated Coffee solid-beverage with three-in-one

The Table 1 shows the ingredient of its content where the sugar content is 0, low fat and trans-fatty acid is 0% for us to drink with hot water. One small bag contains 13g solid-beverage fitting to drink once.

Table 1 the ingredient content for it. [2]

Item	Per 13g	NRV, %
Energy	139KJ	2
Protein	0g	0
Fat	1.1g	2
Saturated-fatty acid	1.1g	6
Trans-fatty acid	0	-
Carbon-hydrate	5.8g	2
Sugar	3.6g	-
Na	36 mg	2

Stocks vibration in market

The stocks in market would be recommended as below where they included <Jishi Media>, <Kaisa Culture>, <Dacheng Culture>, <Ciwen Media>. Another four ones for welfare could include <Dasheng Da>,<Zhangjiang high-Tech> for substituting domestication, <Kaimei Teqi> for substituting domestication, <Yanguang Milks> for consumption. [3]

In summary, the hydrogen fuel battery is to be searched for from several decade years ago to occupy the future promise candidate advance position after more than decade years for our engineers and specialists to think about its future usefulness widely prepared behaviors from now on. The BYD blade battery was found in March 2020 called as “Lithium iron phosphate” which has more powerful application in BYD vehicle types. That battery has adopted the best gravity ratio discharged capacity and has been fatigue life 1MKm and recycle life trial times attained above 3,000. So that advancement product can change the key limitation from traditional performance accounting for producing new &high technique to drive the current limitation capacities that it may enhance the GDP value a certain degree. The detail data needs to be investigated from the relevant materials in database to know what degree occupation it can share and what engineer and economist should do later etc. A series of problems needed to carefully do best alignment. We should continue to develop that best

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performance largely from the laboratory to the research &development and entirely supplying chain through producing &searching sides collaborated relationship by them together.

Conclusions

With surging time of technique seeking to change the world answer will be important task for us to chase due to meeting a new technique challenge with high and advanced mind to weapon our brain and bodies. The eminent role with the innovation one affords more sophisticated and directional task day by day through exerting our specialist and scientists actively act on exploring the new function sustainably. We should foster the excellent engineer from the research &development department in a maker and directly from the graduate in a good university for the sake of consisting in continuously workable capacity defined in a field. Therefore, the educating the talent from graduated in a better department may occupy a significant influence sustainably and constantly producing those new ones with better performance and quality for serving society urgently and immediately whose leader may pay more attention to educating those new graduates for choosing the best one having wisdom and brisk feature in the workshop. The higher level ones are to be owned the more advancement product can be produced by the department continuously produced now whose role may be directly hitting the destination as soon as possible. Thereby, the better from learning in college the more achievement can be acquired by the specialist leading in a manager position making us to know how those new ones may be worked all the course of items. The succeeding ones have to own himself method to be promoted from basis one to advanced one in a manufacturer with the help of the specialist advocating and approvals. On the other side, one team might form one task to produce the future new function product so that the many ones may be completed by a group to reserve more non-mature explorations waiting for the transaction by the managers for the sake of having a space time to balance the market requirement controlled the actual speed. From the sample to mature product the many joints can be passed through the sample producing triaḷ reviewṣ reproducing until the best conditions may be attained besides that the customer is to be approved at all.

Ethic Declarations

The authors declared that there were not conflicts of interest to disclose.

Funding

This paper was supported by Korean Science &Engineering Fund at the granted No. 96-0300-11-01-03 under Specific Basis Research program.

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