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An Insights Research into Motivating China 70 Cities Comparative Growth Amount on Scientist Evaluation Sustainably

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ABSTRACT

The electric vehicle would represent the latest technique where the key one batteries group is too big and heavy that may influence the car rotary-inertia make the car bigger force to drive. Another one will be the battery anti-coldness capacity in north area & winter knowing how cold it is below -20°C. Therefore, the low-temperature-performance may be searched more effortful and innovative for our cold regions driver to drive with non-default as for the battery in vehicle and motorcycles. The replacing charge may be more than 5 thousand yuan to a vehicle so expensive fee adding to a driver and his family. The motorcycle substituted fee may attain 1/10 above mentioned money for one totally. Still the lowering cost and high-efficiency research would be processed for the sake of enhancing quality by our scientist & senior engineers benefited to all of us. Therein, the more advancement and functions may be found and experimented by university laboratory and research & development department in maker upon sustainability and planning. Thereby, the industrial upgrading suitably needs to proceed by leader and engineers in university and maker known how the digitalization and renewable source can affect its role currently for some important makers where the artificial intelligence function devices will wield their strong efficiency except for the substituting traditional carbon fuel & its contamination negatively. As for those old enterprise factories the urgently transforms behavior will be upgraded as soon as possible by common government and makers both sides, so that the new and

strong ones might be pushed outside gradually and primarily. Hence the newer factory management and structured regulation might change within decade to understand how to transform into the innovation and smart factory ultimately.

On the other side, the vehicle battery technique is about to wield its important role in new machine like electric vehicle included HEV(hybrid electric vehicles) &EREV(extended range electric vehicle) and so many motorcycles in road for the sake of transiting freight ordered by buyer runs across street in urban and rural streets named “Kuaidi Xiaoge” whose task might be transiting detail goods ie. instant food &drug etc. Daily-consumptive-substance. They will play the rapidly transporting destination so as to be comfortable and speedy to most our requirement indeed. No matter what weather it would be only if you buy the materials they can go and catch the commodity from cuisine store &supermarket and ride to the customer home immediately and directly that is really like a legend necessary youth. We should appreciate their urgent behavior contributed to modern society demand where we can meet those rapidly transiting action actively and positively.

1. INTRODUCTION

As an eminent vehicle developed status current electric ones have outstanding role in developed manufacture-technique aspect because it has an important development opportunity like how we promote the key-technique batteries’ information why to enhance the compositions with different elements combination upon a certain ratio from earth source and synthesis composition after processing them upon certain heat &cold procedures with many times ones. Moreover, the rapid transition will occupy current main positions to know how to exist in modern society the answer will be positive for long time specially in this transforming time from mechanical to automatic time. Hence, the battery technique will become future essential one for us to produce better performance ones that it may be an eminent anticipating research to process the duality-overlaps functions by our scientist &senior engineers. Subsequently, the special interdisciplinary subject will be created initiating formation to carefully study the cross-disciplinary one from now on. The automatic time is to attain how to deal with its actuality role in resolving the fringe-area like dynamics and controlling one combination that it can solve what to act and how to play a certain fields conception. Thereby, the new subjects describe what degree those innovations play will become a trending one in developed pace. So that there would require all of those relevant

scientists and scholars to join to study the new subjects will afford strong force with anticipating many eyes. The more emphasis the talents and teachers learning-cooperation spiritual aspect to push those subjects into higher-level and height in solving the actuality problems met in front of us. Now it is only starting stage, it is also to be believed in future there would more and more scientist and scholars to join them realized their interesting studying and learning with more-practical-technology together for them grasp its relationship among those ones. For the sake of dedicating their wisdom to each sides the more efforts will be pushing those ones forwards sustainably and continuously special in the key aspect using combination and procedure whose effectiveness will be accepted by the evaluation constitution and groups after they published their achievement in famous journal. Definitely, those high-technique with low price from China is going to be prevalent in abroad market whose best benefit is the European market where the big sale tendency will be created upon experts sentence in Tencent News. Furthermore, there will be some Chinese vehicle factories to set up for the sake of acquiring more profitable to turn-back like BYD in Hungary and SAIC in Spain & XPeng Motors etc. There would be another reason for oversee satisfying that is the good technique in China motors. Moreover, the China one will be upgraded rapidly due to our good technique capacities that makes Chinese vehicle get more welcoming. [1~24]

2. Discussions

2.1 China 70 cities comparative growth number

The China 70 cities comparative growth number for single-hand might indicate 16~15 by May~August, 2026 accordingly and 10~3 for second-hand respectively in terms of Figure 1. The single hand may exceed the second one with the number and attain 5 times among them in August 2026.

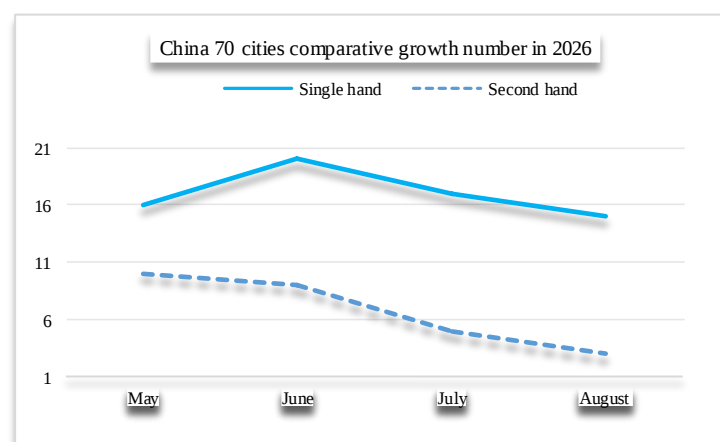


Figure 1 China 70 cities comparative growth number in 2026. [1]

Meantime, the China 70 cities comparative growth number for single-hand might indicate 5~14 by May~August, 2026 accordingly and 2~12 for second-hand respectively according to Figure 2. The single hand may exceed the second one with the number and attain around 1.2 times among them in August 2026.

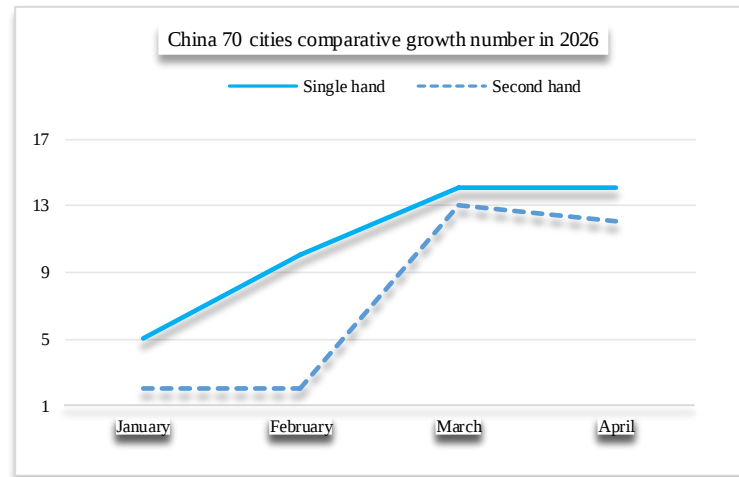


Figure 2 China 70 cities comparative growth number in 2026 I. [1]

The China 70 cities comparative growth number for single-hand might indicate 16~15 by May~August, 2026 accordingly and 10~3 for second-hand respectively. The single hand may exceed the second one with the number and attain 5 times among them in August 2026.

2.2 Xian & Jiangsu provinces GDP status analysis

The Xian & Jiangsu provinces GDP status analysis might indicate 73 billion yuan~29 billion yuan by Xuzhou~Lianyungang city in Jiangsu province in 2001 accordingly to manifest the former strong GDP momentum in terms of Figure 3. Meantime, the y-o-y growth value would indicate around 13% & 11% by them correspondingly evidenced the former forwards developed pace. In contrast, the Yangzhou city remained the downward occupation with 9% there.

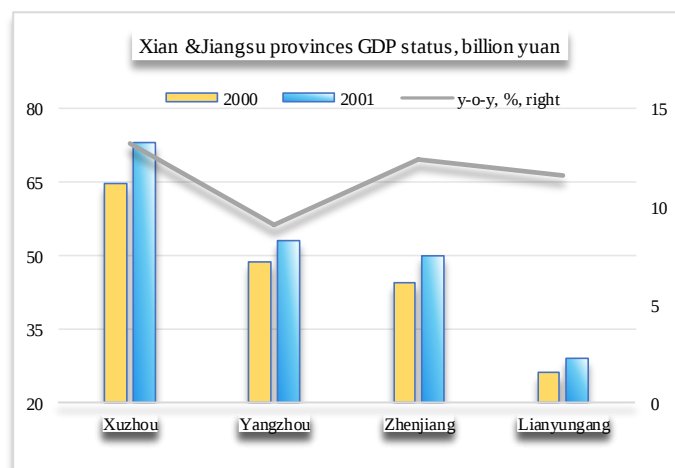


Figure 3 Xian &Jiangsu provinces GDP status analysis. [2]

The Xian &Jiangsu provinces GDP status analysis might indicate 66 billion yuan~30 billion yuan by Wuxi~Xian city in Jiangsu province in 1994 accordingly to manifest the former strong GDP momentum in terms of Figure 4. Meantime, the y-o-y growth value would indicate around 59% &32% by them correspondingly evidenced the former forwards developed pace. In contrast, the Nanjing city remained the moderate occupation with 46% there.

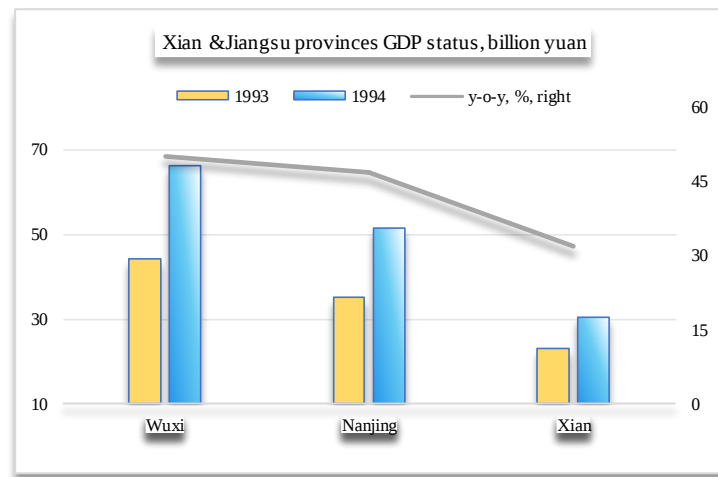


Figure 4 Xian &Jiangsu provinces GDP status analysis. [2]

In summary, it is to be believed that many robots are to make in maker there will be more ones to enter our actual occasions for us to wield sustainably in future. So that the more related research still needs us to proceed the more wonderfulness in near future overall. There would be more and more expert and scientists can bring our the more and more research-achievement from journal's papers to make line products ultimately. Maybe there might have more and more theoretical approaching method to resolve how those predictable position and so on is an exhibition in the software exploration and following calculation. Those high-level deductive formula will be anticipated in the scientific route to promote more deeper and wider views in resolving not defining problems and exploring unknowing fields proposed by old scientists and hobbies sustainably and eventually.

3. Conclusions

The vehicle as an important device for transiting to another remoter distance has occupied a significant position in secondary industry that is to involve in the GDP value and y-o-y growth value for a heavy rate for us to sustainably make and searching. As the modern time come out, the more advanced technique is to be included there such as autonomous-driving-system which may drive with more secure one if the driver drinks wine. That system is about to avoid the risky

vehicle and walking man with the help of Beidou navigation-satellite that may instruct the vehicle automatically drive from the start one to destination securely and precisely. “Beidou one” would be applied in Baidu map for our walking and driving to use easily and simply that may help us overwhelm the missing directions. The more developed application must be searched by our engineers and experts to be cheaper than ever due to spending much money to assemble those security appliance in our motor. So that the low cost & high-efficiency may be priority for our drivers who disseminates in all over the world to complete all of tasks for example the transferring the human and goods to a certain destinations knowing how to get those unfamiliar city and towns. Therefore, the complicated application needs to be simplified the simpler software accounted for the rapid and precise course to complete their enterprises easily and helpfully. The current new-energy-vehicle can go abroad to sell with localization tendency where we need to set factory to produce those new ones in order to decline the transitive fee largely. Therein, more and more vehicles made in China transforming to made in USA etc widely sell Chinese brand in those localized area for much convenience. On the other hand, the product with high-technique also recruits the local staffs to continuously produce Chinese brand vehicles, which might be really comfortable and the transportation-fee-free in the view of the comparing with sea-transit. At the same time, the upgrade speed is to require the scientists and senior engineers to follow the world tendency for improving those new functions after launching the product that may dedicate to the user usefulness on time upon activated searching development by now. Therein, the continually searching for the new functions must keep up with the same periodical found and exploration that also may be published in high-impact-factor journal for causing resonance in related fields with understanding reader and maker scientist & experts. For those underscored content the actual role to its products may be negotiated with university laboratory managers in order to import those new technique to the launch candidate for evaluating its performance indeed. Maybe after several months and years those ones might lie in the automatic-flow-line to become new type to circulate in the public front for us to estimate its valuable properties.

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Data availability

No datasets were generated or analyzed during the current study.

Declarations

Ethics approval and consent to participate

The author(s) declare that it is not applicable.

Consent for publication

The author(s) declare that this is not applicable.

Competing interests

The author(s) declare that they have no competing interests.

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