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# An Insights Research on Motivating China 70 Cities Comparative Growth Number on Scientist's Evaluation with Sustainability I

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## ABSTRACT

An embodied artificial intelligence as an important robot product has felt concept and behavior based on the physical body through connecting with environmental communication so as to acquire information understanding problem and make decision for the sake of realizing behavior and then producing smart behavior and adaptability. Thereby, it can be like human behavior and judgement to proceed its high-wisdom action by learning its reaction with the opposition with its reserved memory put-in detail data to complete its learning choice with much neural-network to choose the better liking one and act the money payment functions as a confirmed identification to ones' face. So many of them might react like staffs who receives the money and give the change to customers behavior that they make sure the correct and precise behavior. As a new emerging one it has eminently wide usefulness in future creating humanoid robot where the much direction needs to be investigated and searched by us in order to promote humanoid better one's performance and serve function similarity. It may replace human to work and search some easy and middle problem like labour in factory auto-flow-line with low cost and transferring some substances even talking with men besides making cook for us. Therein, they will be convenient to serve us making us to comfortable that is to construct our mission to search them sustainably except there would be some complaints occasionally from their face and behaviors. Thereby, those cooperative spiritual side may be constructed by both sides and make

the operation more smooth and regulative if many ones come to the factory. Those high-technique products are made from our laboratory and factory how to deal with them become a tendency for us to consider carefully and though-out. From those robots we could know how to use them for replacing human labors in 3D work ie. difficult dirty &different in risky environmental conditions like Fukusima nuclear station's nuclear emission where the robot wielded its entry internal structure and monitored the situation for us to judge the risk degree and now to deal with it. On the other side, the vehicle making technique needs to do more reasonable profile and more light than now that its performance is to be better than ever with those heavy batteries that will become a task for scientist &engineers to search sustainably. The low cost method must be discussed and seek more low one measures in future know how control the low one is to be a big matter like compositions combination and processes two directions.

## 1. INTRODUCTION

The more advancement product has afforded the more valuable in our application aspect where the more advancement paper would issue in high-factor journal for us to read and evaluate. So that the continuously calculative by mathematical methods and meantime experimental approachable way may be found by our fellows sustainably for the sake of progressing scientific explanation commonly acquired by those scholars. Eventually those high-technique product would be released in expo so as to acquire corresponding order abroad that it is prevalent in oversea know when to afford the product and where to transit definitely and absolutely. Therefore, the more overseas order will promote our factories making capacity largely in near five years even ten years maintaining our kinetic energy for lowering its cost. Accounting for continuously have the overseas advantage position the high-quality is the key of selling those high-technique products besides that the cost remains declination definitely. Taking into account the AS(After Sell) later, if there would be technique and factory localization office it is to fix easily immediately and locally. Certainly if there might be a big factory making parts by themselves, it is going to provide supporting stabilization service in long time. The vehicle made in local will become truthfulness that may realize the producing and selling directly in localization, what we do will become just invest and build house and set machines besides the human recruitment primarily and then withdrawing the most technologists gradually and eventually.

What we acquire in final may grasp the stocks to suggest some internal duty like regulating managers. After some years the beneficial is about to be completed, release the stocks completely. Therein, the suitable investment will be sought again looking forwards to seeing better high-technique one. On the other hand, the new-quality-productivity may occupy more position currently with regards to environmental contamination situation degrading to bring out more problem like fuel resource declining, climate changes &public sanitation. So the renewable energy may succeed largely and afford us more clean and long time one for us to wield sustainably and continuously. All of streams would be initiated simultaneously special those down-stream maker will plan all the detail items for up-stream making better to protect the zero-default-rate perfect product from failure test and usefulness. The Nino-phenomenon that is phenomenon between air and ocean mainly exhibits east-middle Pacific ocean abnormally equatorial sea temperature increasing , so it impacts the global climate to severely influence. Hence, the ceasing carbon fuel to factory and vehicles are about to beneficially align to descend their carbon &oxidation &nitrogen &nitride formed from there so as to protect the air atmosphere quality and make air to turn air normal level. We should do better method in order to control those contamination releasing from petroleum usefulness sustainably and constantly. [1~25]

## 2. Discussions

As for finishing the latest study results the engineer &scholars must process the industrial learning and searching &usefulness for subsequent many technological capacity into factory designing department so as to complete the launch ones there. Definitely there would be many difficulties in front of us and it might be realized the successful products are about to exhibit our effortful results certainly. The smart and beautiful cities are going to exhibit high-light scenery in the tourism route included own-localization-characteristic know how that city was evolutionary history. Thereby, the tertiary industry around the famous scenes with several-star ones which exhibit its gradual evolvement from last time to now clearly.

### 2.1 China 70 cities comparative growth number

The China 70 cities comparative growth number for single-hand might indicate 6~6 by July~December, 2026 accordingly and 1~0 for second-hand respectively. The single hand may exceed the second one with the number 6 in December 2025. In contrast, there would be 9 by August beyond 8 by November 2026 respectively with the highest two.

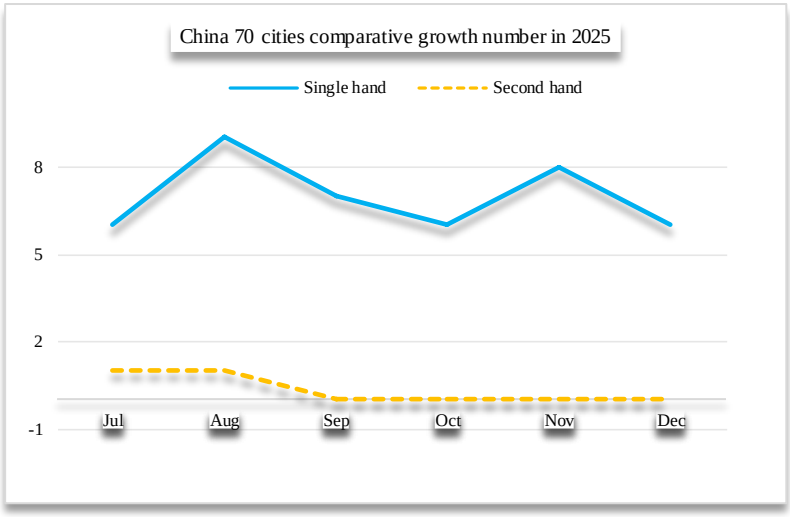



Figure 1 China 70 cities comparative growth number in 2025. [1]

The China 70 cities comparative growth number for single-hand might indicate 24~14 by January~June, 2026 accordingly and 7~1 for second-hand respectively. The single hand may exceed the second one with the number 13 in December 2025. In contrast, there would be 9 by March beyond 22 by April 2026 respectively and following January with the highest three.

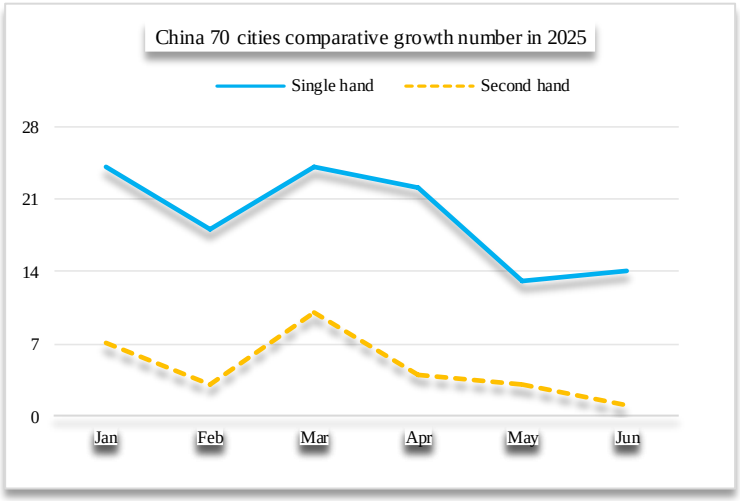



Figure 2 China 70 cities comparative growth number in 2025 I. [1]

**2.2 Commodity house sale amount**

The China commodity growth sale status might indicate 16~8.4 by 2019 &2025 accordingly to manifest the 2019 forwards commodity house sale one in terms of Figure 3. The sale amount was 18 by 2021 beyond others with the highest one. In contrast, the average increasing rate in those six months would attain -8%.

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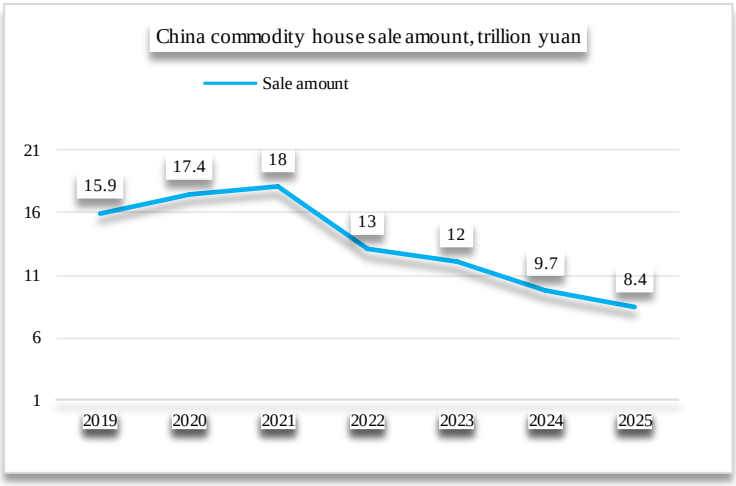



Figure 3 China commodity house growth sale status. [2]

Furthermore, the China commodity growth sale status might indicate 6.5~15 by 2012 &2018 accordingly to manifest the 2018 forwards commodity house sale one in terms of Figure 4. In contrast, the average increasing rate in those six months would attain 22%.

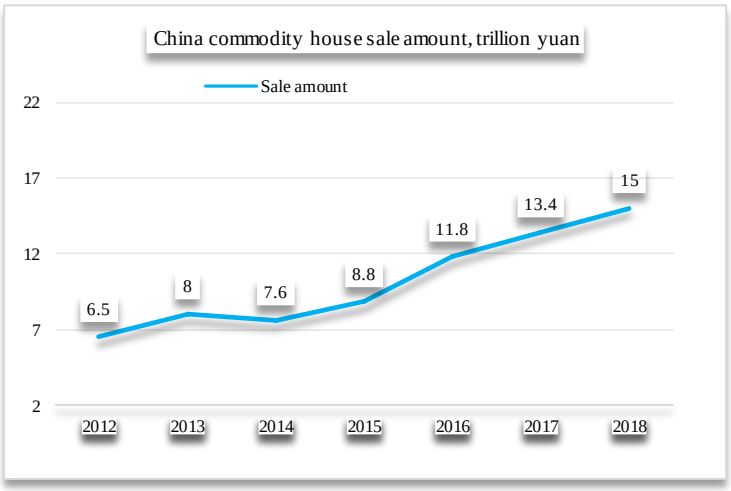



Figure 4 China commodity house growth sale status I. [2]

Summarily, 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.

## 3. Conclusions

The high-technique equipment eg. 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.

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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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