

# CHANGYUAN LITHIUM S POSITION IN ENERGY STORAGE



How location factors affect the technological innovation of China's Lithium battery industry? To sum up, the paper believes that the technological innovation of China's lithium battery industry has been affected by location factors, which are mainly formed through cost, market, and knowledge.



What are the characteristics of lithium energy storage? Among them, lithium energy storage has the characteristics of good cycle characteristics, fast response speed, and high comprehensive efficiency of the system, which is the most widely applied energy storage mode in the market at present .



Which region dominated the lithium battery innovation space in China? The conclusions are as follows: (1) The lithium battery innovation space in China is dominated by the Pearl River Delta, followed by the Yangtze River Delta and the Beijing-Tianjin-Hebei region, forming a multipolar pattern.



Does China's Lithium battery innovation space have a diffusion effect? According to the results of the global autocorrelation analysis, the agglomeration characteristics of China's lithium battery innovation space are obvious. Although the diffusion effect has initially appeared in some areas (as shown in Fig. 4 ), it still needs to be developed under the guidance of more perfect policies. Fig. 4.



Is lithium battery industry a good measure of green technology innovation? On this basis, the technological progress of the lithium battery industry can be regarded as an important measure of China in the field of green technology innovation. 1.2. Significances of technological innovation in China

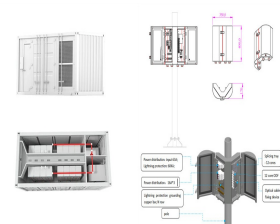
# CHANGYUAN LITHIUM S POSITION IN ENERGY STORAGE



What are the agglomeration characteristics of lithium innovation space? By analysing the global autocorrelation results, the agglomeration characteristics of lithium innovation space are obvious, although the diffusion effect has initially appeared in some regions; (2) Innovation in the Beijing-Tianjin-Hebei region are mainly led by research institutions and universities' R&D teams.



As a leading lithium-based company of new energy materials in China and around the world, Tianqi Lithium is trying to standardize internal control, refine management, and expand global businesses. so that we can ???



Tianqi Lithium Corporation Core Member Listed on the Shenzhen Stock Exchange (stock code: SZ.002466) and HKEX (stock code: 9696.HK), Tianqi Lithium is a global new energy materials company, with lithium at its core. ???



According to the first quarter 2022 performance forecast disclosed by Changyuan Lithium, the first phase of the expansion project of Changyuan Lithium's automotive lithium battery cathode ???



China has attached great importance to technology innovation of lithium battery and expects to enhance its efficiency in distributed energy storage systems. The driving ???