



## Public Governance and Environmental Support for Economic Development and Carbon Emissions

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### Description

Impact of the digital economic system on cultivating new riding force of financial development in Henan province and the counter measures below the historical past of the double movement. Through the studies on the repute quo of Henan province's virtual financial system and monetary improvement, it is concluded that for the reason that reform and establishing up, Henan Province has carried out fast and consistent development at the macroeconomic level for the reason that reform and opening up, the output fee of the 3 fundamental industries in Henan province has continued to develop and the economic shape has continuously optimized but, within the domestic horizontal comparison, the monetary improvement of Henan province has now not but shaped a prominent gain. Henan province still wishes to further optimize the financial development shape and promote ac monetary development thru the theoretical and empirical evaluation of the digital financial system's financial improvement in Henan province underneath the history of the double flow this challenge discovered that the improvement of the digital economy promotes the cultivation of new driving force of ac economic development in Henan Province beneath the historical past of the double circulate by using studying the effect of virtual financial system at the cultivation of latest drivers of ac monetary development in Henan province underneath the heritage of twin cycles this newsletter constructs an impact mechanism and analyzes the life of latest drivers of digital economy for cultivating ac monetary improvement of Henan province below the heritage of twin cycles. The virtual economic system is a financial system, the process based totally on digital computing technologies to growth the enterprise thru markets with the assist of global wide web and internet it's also called net economy, net economic system or new economic system. The hassle and motive. On this basis, this newsletter proposes optimization and improvement measures, and eventually achieves the aim of selling the financial development of Henan province. The coordinated development of the financial system, sources, and surroundings is a key thing of sustainable development.

### Evaluation of Digital Financial System

China's speedy agricultural modernization has been accompanied by way of the non-stop growth of rural monetary combination and carbon emissions from the planting enterprise. but, the quantitative courting between these two elements and its internal mechanism aren't but fully understood in this paper, the Intergovernmental Panel on Climate Alternate (IPCA) method is used to calculate the carbon emissions of the planting industry based totally in this, the Tapir decoupling evaluation model become constructed to study the decoupling dating between financial improvement and carbon emissions of the planting industry in and the related spatial and temporal evolution styles. The impact of the complete decomposition model without residuals, in phrases of carbon emissions from the planting industry, at the technique of financial improvement and its transmission mechanism. Therefore, the causal relationship among monetary increase and the carbon emissions of the planting industry is uncertain. Focusing on the above troubles, this observes attempts to make development inside the following factors. with the aid of judging the causal dating between China's financial improvement and carbon emissions from the planting enterprise, further clarifying the diploma of mutual have an effect on among financial development and carbon emissions from planting enterprise, we ask: inside the level of speedy agricultural modernization in China, is the contribution of monetary improvement. Analyzing the relationship among financial improvement and carbon emissions is conducive to better strength saving and emission discount and quantitative analysis of the relationship between carbon emissions and economic development through the Tapir decoupling version and the Logarithmic Suggest Division Index (LSDI) decomposition model. The results display that first, carbon emission and economic improvement are growing year with the aid of 12 months, and the development trend of monetary boom charge and carbon emission growth fee affords the traits of consistency and level. Second, China's carbon emissions and monetary development are basically in a susceptible decoupling state, and carbon emissions and financial improvement are positively correlated.

### Logarithmic Suggest Division Index

Third, there are enormous differences in decoupling indices some of the four areas, especially in that the important location is higher than the jap area, the jap region is better than the northeast area, the northeast region is better than the western place, and the improvement of provinces inside the region is unbalanced. Fourth, from the perspective of using factors, the pliability of population size and monetary depth can restrain the decoupling of carbon emissions; at the same time as the elasticity of power depth and carbon depth have a fantastic impact. Ultimately, in keeping with the results of empirical evaluation, this paper makes a specialty of promoting China's emission reduction and electricity sustainable development from the elements of growing low-carbon and 0 carbon generation, supporting new energy industries and selling the construction of a carbon emission buying and selling marketplace the existing research techniques specially examine the relationship between economy and

ecology from two components: quantitative and qualitative views amongst them, the surroundings buzz curve, the stress-country-response and building the corresponding indicator structures according to the actual hassle are the principle techniques to evaluate the connection of the financial and ecological environments the general purpose of this study is to aid the choice making within the sustainable development approach after which offer steerage and pointers for the ecological security and comprehensive improvement of the yellow river basin which mainly consists of facts resources, index gadget, result evaluation. The studies contents are divided into components: Financial improvement and ecological situations. This paper first off constructed monetary indicators and ecological repute indicators, then calculated the monetary development index and ecological repute index, and eventually quantified the coupling degree and coupling coordination degree of the two with the coupling degree and coupling

coordination diploma model affected by such factors as location, sources, generation, regulations, business shape, market improvement diploma, and beginning as much as the outside international, distinctive regions have unique economic development tiers nearby monetary improvement difference is an goal phenomenon formed *via* the interplay and correlation of different economic factors. appropriate nearby economic variations are conducive to the go with the flow of monetary elements, the effective allocation of assets and the switch of commercial space, allowing every place to play its comparative benefits thru competition and cooperation however, immoderate regional monetary differences should purpose local monetary imbalances, a series of political and social troubles and that they sooner or later affect the steadiness and coordinated improvement of the entire