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# Analysis of the construction of the telecommunications industry in Banjul

How telecommunications technology contribute to sustainable economic growth?

One of the important factors supporting sustainable economic growth is the telecommunications technology and innovation, considering their role and functions as a modern-day indispensable infrastructure. It provides an opportunity for economic development compatible with the safeguard of the environment.

Is there a bidirectional causality between economic growth and telecommunication technology?

Finally, there might exist a bidirectional causality between economic growth and telecommunication technology and innovation, hence, it may be worth investigating this issue in future research. The authors are grateful to the Centre of Excellence in Econometrics, Chiang Mai University, for financial support.

How telecommunications and information technology add value to industrial sectors?

Telecommunications and information technology, indeed, is an important factor in adding value to various industrial sectors in both direct and indirect ways. This is to say, the faster information access, the higher the comparative advantage of the country.

Does telecommunications technology affect economic growth in developed and developing countries?

Due to the gap between developed and developing countries in terms of economic development, trade openness, and communication infrastructure, it is worth studying the impacts of telecommunications technology and innovation on economic growth in developed and developing countries separately.

The development of telecommunications systems can improve the velocity of data transmission, thereby disseminating more information among people. Telecommunications ...

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A technology and finance expert writing for TS2.tech. He analyzes developments in satellites, telecommunications, and artificial intelligence, with a focus on their impact on ...

By the end of the 1980s, when many African governments started economic reforms, the telecommunications sectors in most countries were state-owned companies, which could not ...

A new era of growth awaits African telcos, but to reach the continent's next 500 million users, operators will need bold strategic choices in four key areas.

As African nations became independent, some saw telecommunications as a tool for empowerment and development. Yet full realization of the possible benefits of ...

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Telecommunications Industry Challenges and Opportunities in Africa: A Narrative Scoping Review ...  
Mohamed Omar Abdulrahman Mohamed Somtel Telecom, Hodan, ...

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