

# AI DIGEST

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Overview of Scientific Articles about Economy, Finance and related fields.

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## ***General Insights:***

This dataset provides a snapshot of current research in the areas of finance, economics, business, and technology, with a particular emphasis on emerging markets and developing economies. Here's a breakdown of the key themes and insights emerging from the data:

### **\*\*Key Themes\*\***

#### **\* \*\*Sustainable Development:\*\***

A significant portion of the papers focus on the intersection of finance and sustainability, including green finance, green bonds, and ESG (Environmental, Social, and Governance) investing. The research highlights the growing importance of these approaches in both developed and developing economies.

#### **\* \*\*Financial Inclusion:\*\***

Many papers examine the role of finance in promoting financial inclusion, particularly in emerging markets. This includes research on Islamic finance, microfinance, and digital financial technologies like mobile money and cryptocurrencies.

#### **\* \*\*Innovation and Technology:\*\***

The impact of technological advancements, particularly blockchain technology, artificial intelligence, and the Internet of Things (IoT), is a recurring theme. Research explores their applications in various sectors, including finance, healthcare, supply chains, and agriculture.

#### **\* \*\*Emerging Market Dynamics:\*\***

A significant portion of the research is specifically focused on challenges and opportunities in emerging markets. These papers examine topics such as the impact of government policies, institutional development, and corporate governance on economic growth, financial stability, and innovation.

#### **\* \*\*Social Issues:\*\***

Several papers explore the intersection of finance, technology, and social issues, such as poverty, inequality, and labor migration. This includes research on the role of development banks, entrepreneurship, and social impact investing.

### **\*\*Key Insights\*\***

#### **\* \*\*Green Finance is Essential:\*\***

The research underscores the growing importance of green finance and ESG investing in fostering sustainable economic development. Policymakers, investors, and businesses are increasingly recognizing the need to integrate environmental and social considerations into financial decision-making.

#### **\* \*\*Digital Finance is Transforming Emerging Markets:\*\***

The adoption of digital financial technologies, including mobile money and cryptocurrencies, has the potential to significantly improve financial inclusion and economic empowerment in developing countries. However, challenges remain in terms of regulatory frameworks and digital literacy.

#### **\* \*\*Institutional Development is Crucial:\*\***

Strong institutions are vital for fostering financial stability, attracting investment, and promoting innovation in emerging markets. The research highlights the importance of sound regulatory frameworks, effective governance structures, and transparent financial reporting practices.

#### **\* \*\*Innovation is Key to Economic Growth:\*\***

Emerging markets are increasingly focusing on innovation as a driver of economic growth. This includes research on the role of government support for R&D, entrepreneurship, and the adoption of new technologies.

#### **\* \*\*Challenges Remain:\*\***

Despite progress in areas such as green finance and digital finance, significant challenges remain in developing economies, such as poverty, inequality, and the need for further institutional development.

### **\*\*Overall\*\***

This dataset provides a valuable overview of cutting-edge research on finance, economics, and business in a global context, with a particular emphasis on emerging markets. It highlights the need for a holistic approach that considers the economic, social, and environmental dimensions of development. The research also emphasizes the importance of addressing challenges and harnessing opportunities

to create a more sustainable and inclusive future.

***Summarize the key findings in all abstract parts of this articles from the provided research articles. Please describe widely and cite most interesting.***

The provided research articles paint a complex picture of the global financial landscape, particularly highlighting the role of emerging markets and developing economies. Several key findings emerge when we analyze these papers collectively:

**\*\*1. The Intertwined Nature of Financial Development and Sustainability:\*\***

**\* \*\*Green Finance as a Crucial Catalyst:\*\***

The research underscores the critical role of green finance and ESG investing in driving sustainable economic development. Papers like "Green bonds and sustainable finance: Performance insights and future outlook|DOI:<https://doi.org/10.53022/oarjst.2024.11.2.0094>" and

"Financial Instruments of the Green Energy Transition: Research Landscape Analysis|DOI:[https://doi.org/10.61093/fmir.8\(2\).198-212.2024](https://doi.org/10.61093/fmir.8(2).198-212.2024)" examine the effectiveness of these approaches in attracting investment and fostering a transition to a low-carbon economy.

**\* \*\*ESG Considerations Are Gaining Traction:\*\***

The growing recognition of ESG factors in investment decision-making is evident across multiple papers. "Does ESG performance impact value and risk\u2010taking by commercial banks? Evidence from emerging market economies|DOI:<https://doi.org/10.1002/bse.3882>" provides evidence that banks with strong ESG disclosure scores exhibit better performance and lower risk. "Common Institutional Ownership and Corporate ESG Performance in China|DOI:<https://doi.org/10.1016/j.frl.2024.105517>" investigates the impact of institutional investors on corporate ESG performance in China.

**\* \*\*Challenges and Opportunities in Emerging Markets:\*\***

The research points to specific challenges faced by emerging markets in adopting sustainable finance practices. "ESG Practices and Financial Stability in Emerging Market Healthcare Companies: Insights Amidst the COVID\u201019 Pandemic|DOI:<https://doi.org/10.1002/tie.22398>" highlights the unique ESG challenges and opportunities in the healthcare sector in India, suggesting the need for tailored approaches.

**\*\*2. Digital Transformation and Financial Inclusion:\*\***

**\* \*\*Digital Finance's Potential for Emerging Markets:\*\***

Numerous papers explore the role of digital technologies in driving financial inclusion, particularly in developing economies. "Exploring the antecedent factors of continuous intention to use mobile money: insights from emerging markets|DOI:<https://doi.org/10.1108/dprg-04-2024-0080>" examines factors influencing the adoption of mobile money in Jordan, while "The Role of Cryptocurrencies in Emerging Markets:

Investigating the Growing Adoption of Cryptocurrencies in Developing Countries, Their Potential to Improve Financial Inclusion and Economic

Empowerment|DOI:<https://doi.org/10.20944/preprints202407.0114.v1>" investigates the impact of cryptocurrency adoption on financial inclusion in developing economies.

**\* \*\*Challenges to Digital Inclusion:\*\***

The research also acknowledges the challenges to realizing the full potential of digital finance. "Digital Readiness in Emerging Markets:

The Role of Digital Skills and Connectivity in Driving Digital

Economy|DOI:<https://doi.org/10.61707/5ytxj483>" highlights the need to address digital skills gaps and improve internet access in emerging markets like Kosovo.

**\*\*3. Innovation as a Driver of Growth:\*\***

**\* \*\*The Impact of Blockchain Technology:\*\***

Blockchain technology is frequently discussed as a transformative force across various sectors. Papers like "Optimized data management and secured federated learning in the Internet of Medical Things (IoMT) with blockchain technology|DOI:<https://doi.org/10.1016/j.bspc.2024.106213>" and

"Blockchain-driven Framework for Construction Waste Recycling and

Reuse|DOI:<https://doi.org/10.1016/j.jobe.2024.109355>" explore its applications in healthcare, waste management, and supply chains.

\* \*\*Government Support for Innovation:\*\*

The research highlights the importance of government policies in fostering innovation. "How Does Government Information Access Interplay with Resources of Emerging Market Small and Medium-Sized Enterprises for Innovation? Evidence from Vietnam|DOI:<https://doi.org/10.3390/su16135703>" explores the role of government information access in supporting innovation in Vietnamese SMEs.

\*\*4. Institutional Development and Corporate Governance:\*\*

\* \*\*The Role of Institutions in Emerging Markets:\*\*

The papers emphasize that robust institutional frameworks are crucial for attracting investment, promoting financial stability, and supporting economic growth in emerging markets. "Can environmental tax promote green M&A in emerging market firms? Evidence from China's heavy polluters|DOI:<https://doi.org/10.1111/beer.12721>" investigates the impact of environmental taxes on green M&A; behavior in China.

\* \*\*Corporate Governance and Financial Reporting:\*\*

Several papers explore the relationship between corporate governance and financial reporting quality. "Does financial reporting quality matter for the auditee characteristics-audit fees relationship? Evidence from an emerging market|DOI:<https://doi.org/10.1108/jfra-12-2023-0777>" examines the impact of accounting comparability on audit fees in Egypt, while "Exploring the impact of organizational culture on governance transparency in audit firms:

evidence from the United Arab Emirates emerging market|DOI:<https://doi.org/10.1108/jaar-06-2023-0170>" investigates the influence of organizational culture on transparency in audit firms in the UAE.

\*\*5. Global Trends and Comparisons:\*\*

\* \*\*Cross-Country Comparisons:\*\*

The research often makes comparisons between different emerging markets and between emerging markets and developed economies. "MIGRATION, REMITTANCES, AND ECONOMIC GROWTH: EVIDENCE FROM CENTRAL ASIAN COUNTRIES|DOI:<https://doi.org/10.59445/ijephss.1486682>" examines the impact of migration and remittances on economic growth in Central Asian countries, while "The impact of top management team members diversity on corporations\u2019 performance and value:

evidence from emerging markets|DOI:<https://doi.org/10.1186/s43093-024-00364-y>" examines the impact of TMT diversity on corporate performance in a range of emerging markets.

\*\*In Conclusion:\*\*

The research articles collectively present a complex and multifaceted view of finance, economics, and business in a rapidly changing global landscape. The papers underscore the growing importance of sustainability, digital finance, and innovation in driving economic growth and promoting financial inclusion. Emerging markets are playing an increasingly important role in the global economy, and research in this area is essential for understanding the challenges and opportunities they face.

## ***What are the main themes or trends emerging from these articles? Take into account only abstracts (values)***

The abstracts of these research papers reveal several prominent themes and trends shaping the current landscape of finance, economics, and business:

### **\*\*1. The Rise of Sustainable Finance:\*\***

A strong emphasis is placed on the growing importance of sustainable finance practices. This includes:

#### **\* \*\*Green Finance:\*\***

"Green bonds and sustainable finance:

Performance insights and future outlook|DOI:<https://doi.org/10.53022/oarjst.2024.11.2.0094>"

emphasizes the increasing role of green bonds in aligning financial goals with environmental objectives.

"Financial Instruments of the Green Energy Transition:

Research Landscape Analysis|DOI:[https://doi.org/10.61093/fmir.8\(2\).198-212.2024](https://doi.org/10.61093/fmir.8(2).198-212.2024)" explores various financial instruments for promoting green energy transition.

#### **\* \*\*ESG Investing:\*\***

The prominence of ESG factors in investment decisions is highlighted by "Does ESG performance impact value and risk-taking by commercial banks? Evidence from emerging market economies|DOI:<https://doi.org/10.1002/bse.3882>" and "Common Institutional Ownership and Corporate ESG Performance in China|DOI:<https://doi.org/10.1016/j.frl.2024.105517>," both suggesting that ESG performance influences both value and risk-taking behavior of firms.

### **\*\*2. Digital Finance and its Impact on Emerging Markets:\*\***

#### **\* \*\*Financial Inclusion and Empowerment:\*\***

Multiple abstracts showcase the potential of digital finance for improving financial inclusion and economic empowerment in developing countries. "The Role of Cryptocurrencies in Emerging Markets: Investigating the Growing Adoption of Cryptocurrencies in Developing Countries, Their Potential to Improve Financial Inclusion and Economic

Empowerment|DOI:<https://doi.org/10.20944/preprints202407.0114.v1>" focuses on the positive impacts of cryptocurrency adoption.

#### **\* \*\*Mobile Money and its Implications:\*\***

"Exploring the antecedent factors of continuous intention to use mobile money:

insights from emerging markets|DOI:<https://doi.org/10.1108/dprg-04-2024-0080>" delves into the drivers of continued mobile money usage in Jordan, highlighting its impact on financial inclusion.

#### **\* \*\*Digital Literacy and Infrastructure:\*\***

The importance of bridging digital divides through increased digital literacy and improved internet access is emphasized in "Digital Readiness in Emerging Markets:

The Role of Digital Skills and Connectivity in Driving Digital

Economy|DOI:<https://doi.org/10.61707/5ytxj483>," suggesting these are crucial for boosting engagement in digital economic activities.

### **\*\*3. The Significance of Strong Institutions and Corporate Governance:\*\***

#### **\* \*\*Institutional Frameworks in Emerging Markets:\*\***

The research consistently highlights the crucial role of robust institutional frameworks in fostering financial stability, attracting investment, and promoting economic growth in emerging markets. "Can environmental tax promote green M&A in emerging market firms? Evidence from China's heavy polluters|DOI:<https://doi.org/10.1111/beer.12721>" examines the impact of environmental taxes on green M&A; behavior in China.

#### **\* \*\*Corporate Governance and Financial Reporting:\*\***

"Does financial reporting quality matter for the auditee characteristics-audit fees relationship? Evidence from an emerging market|DOI:<https://doi.org/10.1108/jfra-12-2023-0777>" and "Exploring the impact of organizational culture on governance transparency in audit firms:

evidence from the United Arab Emirates emerging

market|DOI:<https://doi.org/10.1108/jaar-06-2023-0170>" investigate the factors influencing financial reporting quality and governance transparency in emerging markets.

### **\*\*4. Innovation as a Catalyst for Growth:\*\***

\* \*\*Blockchain Technology's Impact:\*\*

A strong theme emerges about the transformative potential of blockchain technology. "Optimized data management and secured federated learning in the Internet of Medical Things (IoMT) with blockchain technology|DOI:<https://doi.org/10.1016/j.bspc.2024.106213>" and "Blockchain-driven Framework for Construction Waste Recycling and Reuse|DOI:<https://doi.org/10.1016/j.jobe.2024.109355>" explore its applications in healthcare, waste management, and supply chains.

\* \*\*Government Support for Innovation:\*\*

"How Does Government Information Access Interplay with Resources of Emerging Market Small and Medium-Sized Enterprises for Innovation? Evidence from Vietnam|DOI:<https://doi.org/10.3390/su16135703>" examines the role of government information access in supporting innovation in Vietnamese SMEs.

\*\*5. Cross-Country Comparisons:\*\*

\* \*\*Emerging Market Focus:\*\*

Several studies directly compare different emerging markets, illustrating unique challenges and opportunities. "MIGRATION, REMITTANCES, AND ECONOMIC GROWTH: EVIDENCE FROM CENTRAL ASIAN COUNTRIES|DOI:<https://doi.org/10.59445/ijephss.1486682>" examines the impact of migration and remittances on economic growth in Central Asian countries. "The impact of top management team members diversity on corporations\u2019 performance and value: evidence from emerging markets|DOI:<https://doi.org/10.1186/s43093-024-00364-y>" investigates the impact of TMT diversity on corporate performance in various emerging markets.

\*\*Overall:\*\*

The abstracts reveal a growing awareness of the importance of sustainable finance, the transformative power of digital technologies, and the need for strong institutions in emerging markets. The papers suggest that these factors are critical for fostering economic growth, promoting financial inclusion, and addressing global challenges.

## ***Can you identify any commonalities or connections between the different research papers?***

The research papers, while exploring distinct areas within finance, economics, and business, share several common threads, revealing interconnected trends and challenges across the global landscape:

**\*\*1. The Importance of Institutional Development in Emerging Markets:\*\***

\* A recurring theme across the abstracts is the crucial role of strong institutional frameworks in driving economic growth and financial stability in emerging markets. This is evident in papers like "Does ESG performance impact value and risk? Evidence from emerging market economies" [DOI: <https://doi.org/10.1002/bse.3882>], which suggests that robust institutions contribute to better corporate governance and financial reporting practices. "Can environmental tax promote green M&A in emerging market firms? Evidence from China's heavy polluters" [DOI: <https://doi.org/10.1111/beer.12721>] further underscores the importance of government regulations in influencing corporate behavior and driving environmental sustainability.

**\*\*\*Addressing Institutional Gaps:\*\***

These papers also highlight the need to address specific institutional weaknesses in emerging markets, like "Digital Readiness in Emerging Markets:

The Role of Digital Skills and Connectivity in Driving Digital

Economy" [DOI: <https://doi.org/10.61707/5ytj483>], which emphasizes the importance of digital literacy and infrastructure to fully unlock the potential of digital finance.

**\*\*2. Financial Inclusion as a Key to Sustainable Development:\*\***

\* Several papers examine the role of financial inclusion in promoting economic growth and addressing social inequalities. "The Role of Cryptocurrencies in Emerging Markets:

Investigating the Growing Adoption of Cryptocurrencies in Developing Countries, Their Potential to Improve Financial Inclusion and Economic

Empowerment" [DOI: <https://doi.org/10.20944/preprints202407.0114.v1>] highlights the potential of cryptocurrencies to bridge the gap in traditional financial systems and promote financial inclusion in developing countries.

**\*\*\*Bridging the Divide:\*\***

This focus on financial inclusion is connected to the wider theme of sustainable development, suggesting that inclusive economic growth is crucial for achieving social and environmental goals.

"Green bonds and sustainable finance:

Performance insights and future outlook" [DOI: <https://doi.org/10.53022/oarjst.2024.11.2.0094>] and

"Financial Instruments of the Green Energy Transition:

Research Landscape Analysis" [DOI: [https://doi.org/10.61093/fmir.8\(2\).198-212.2024](https://doi.org/10.61093/fmir.8(2).198-212.2024)] both emphasize the role of green finance in fostering a sustainable future.

**\*\*3. Innovation as a Critical Driver of Economic Transformation:\*\***

\* The abstracts showcase a strong emphasis on the role of innovation in driving economic growth. This is evident in papers like "How Does Government Information Access Interplay with Resources of Emerging Market Small and Medium-Sized Enterprises for Innovation? Evidence from Vietnam" [DOI: <https://doi.org/10.3390/su16135703>], which investigates the impact of government information access on SME innovation.

**\*\*\*Technological Advancements:\*\***

A significant portion of the papers examine the transformative potential of new technologies like blockchain. Papers like "Optimized data management and secured federated learning in the Internet of Medical Things (IoMT) with blockchain technology" [DOI: <https://doi.org/10.1016/j.bspc.2024.106213>], "Blockchain-driven Framework for Construction Waste Recycling and Reuse" [DOI: <https://doi.org/10.1016/j.jobe.2024.109355>], and "Blockchain Technology" [DOI: <https://doi.org/10.4018/979-8-3693-1882-9.ch004>] illustrate the applications of blockchain in healthcare, waste management, and financial systems.

**\*\*4. The Importance of Cross-Country Comparisons:\*\***

\* Several papers conduct cross-country comparisons, highlighting both commonalities and divergences in emerging market economies. "MIGRATION, REMITTANCES, AND ECONOMIC GROWTH:



EVIDENCE FROM CENTRAL ASIAN COUNTRIES|DOI:<https://doi.org/10.59445/ijephss.1486682>" provides insights into the impact of migration and remittances on economic growth in Central Asian countries. "The impact of top management team members diversity on corporations\u2019 performance and value:

evidence from emerging markets|DOI:<https://doi.org/10.1186/s43093-024-00364-y>" investigates the impact of TMT diversity on corporate performance in various emerging markets.

**\*\*In Conclusion:\*\***

These abstracts reveal a shared understanding of the critical role of institutions, financial inclusion, innovation, and cross-country comparisons in shaping the future of emerging markets. These themes are interwoven, highlighting the interconnectedness of economic, social, and technological factors in achieving sustainable development.

## ***What are the major implications or future directions suggested by this research? Describe future possibilities.***

The research abstracts collectively point towards a future where financial systems are increasingly intertwined with technological advancements, sustainability, and social considerations. Here are some key implications and future directions:

### **\*\*1. Accelerated Growth of Sustainable Finance:\*\***

#### **\* \*\*Policy and Investment Focus:\*\***

The research suggests that policymakers and investors will increasingly prioritize green finance and ESG investments as drivers of sustainable economic growth. "Green bonds and sustainable finance: Performance insights and future outlook|DOI:<https://doi.org/10.53022/oarjst.2024.11.2.0094>" and "Financial Instruments of the Green Energy Transition:

Research Landscape Analysis|DOI:[https://doi.org/10.61093/fmir.8\(2\).198-212.2024](https://doi.org/10.61093/fmir.8(2).198-212.2024)" highlight the growing demand for innovative financial instruments that support environmental and social goals.

#### **\* \*\*The Evolution of ESG Integration:\*\***

ESG considerations will become more deeply integrated into all aspects of finance, impacting corporate governance, risk management, and investment decisions. "Does ESG performance impact value and risk\u2010taking by commercial banks? Evidence from emerging market economies|DOI:<https://doi.org/10.1002/bse.3882>" and "Common Institutional Ownership and Corporate ESG Performance in China|DOI:<https://doi.org/10.1016/j.frl.2024.105517>" showcase the increasing importance of ESG factors in financial performance.

### **\*\*2. The Rise of Digital Finance and its Transformative Impact:\*\***

#### **\* \*\*Financial Inclusion and Empowerment:\*\***

Digital technologies like mobile money and cryptocurrencies hold immense potential to expand financial inclusion and economic empowerment, especially in emerging markets. "The Role of Cryptocurrencies in Emerging Markets:

Investigating the Growing Adoption of Cryptocurrencies in Developing Countries, Their Potential to Improve Financial Inclusion and Economic

Empowerment|DOI:<https://doi.org/10.20944/preprints202407.0114.v1>" suggests that cryptocurrencies can contribute to more equitable financial systems.

#### **\* \*\*The Need for Regulatory Frameworks:\*\***

Developing robust regulatory frameworks and promoting digital literacy will be crucial for realizing the full potential of digital finance. "Digital Readiness in Emerging Markets:

The Role of Digital Skills and Connectivity in Driving Digital

Economy|DOI:<https://doi.org/10.61707/5ytxj483>" highlights the need to bridge digital divides to ensure greater participation in the digital economy.

### **\*\*3. The Role of Innovation in Driving Economic Growth:\*\***

#### **\* \*\*Blockchain as a Catalyst:\*\***

Blockchain technology is positioned to play a significant role in driving innovation and transforming industries. "Optimized data management and secured federated learning in the Internet of Medical Things (IoMT) with blockchain technology|DOI:<https://doi.org/10.1016/j.bspc.2024.106213>" and "Blockchain-driven Framework for Construction Waste Recycling and Reuse|DOI:<https://doi.org/10.1016/j.jobe.2024.109355>" illustrate its potential in healthcare and waste management.

#### **\* \*\*Governmental Role in Fostering Innovation:\*\***

Governments will need to play an active role in supporting innovation through policies that promote R&D, encourage entrepreneurship, and create an enabling environment for technological advancements. "How Does Government Information Access Interplay with Resources of Emerging Market Small and Medium-Sized Enterprises for Innovation? Evidence from Vietnam|DOI:<https://doi.org/10.3390/su16135703>" suggests that government information access can be a valuable tool for fostering SME innovation.

### **\*\*4. Emerging Markets as Drivers of Global Change:\*\***

#### **\* \*\*Increased Importance of Emerging Markets:\*\***

Emerging markets will continue to play a critical role in shaping the global financial landscape. "The impact of top management team members diversity on corporations\u2019 performance and value: evidence from emerging markets|DOI:<https://doi.org/10.1186/s43093-024-00364-y>" highlights the importance of understanding corporate dynamics in these markets.

\* \*\*Addressing Unique Challenges:\*\*

Research will need to focus on understanding the unique challenges and opportunities faced by emerging markets in areas like institutional development, sustainable finance, and digital inclusion. Papers like "ESG Practices and Financial Stability in Emerging Market Healthcare Companies: Insights Amidst the COVID\u2019s Pandemic|DOI:<https://doi.org/10.1002/tie.22398>" emphasize the need for tailored approaches to ESG in these markets.

\*\*5. A Future of Interconnectedness and Collaboration:\*\*

\* \*\*Global Collaboration and Interdependence:\*\*

The research suggests that the future of finance will be characterized by greater global collaboration and interdependence, with emerging markets playing a pivotal role. "MIGRATION, REMITTANCES, AND ECONOMIC GROWTH:

EVIDENCE FROM CENTRAL ASIAN COUNTRIES|DOI:<https://doi.org/10.59445/ijephss.1486682>" highlights the impact of migration and remittances, reflecting these interconnected trends.

\* \*\*The Importance of Understanding Complexity:\*\*

Addressing the challenges and opportunities of the future financial landscape will require a deeper understanding of the interconnectedness of economic, social, and technological factors.

\*\*Looking Ahead:\*\*

The research highlights a future where finance is increasingly intertwined with technology, sustainability, and social responsibility. Understanding the dynamics of emerging markets will be critical for navigating this complex and dynamic landscape. Further research is needed to explore the impact of digital technologies, the evolution of sustainable finance practices, and the role of strong institutions in creating a more inclusive and prosperous global economy.

### ***Sources (Articles published during July of 2024):***

Title: MSMEs and Rural Prosperity: A Study of their Influence in Indonesian Agriculture and Rural Economy; DOI: <https://doi.org/10.38124/ijisrt/ijisrt24jun1227>

Title: In Search of Sustainable Finance; DOI: <https://doi.org/10.46282/blr.2024.8.1.737>

Title: Islamic Finance and the Shadow Economy; DOI: <https://doi.org/10.4324/9781003366751-14>

Title: A Probe into the High-Quality Development Path of China's Financial Industry; DOI: <https://doi.org/10.26689/pbes.v7i3.7468>

Title: Credit Beats Growth: Credit in Modern Capitalist Economy in Crisis; DOI: <https://doi.org/10.20944/preprints202407.1584.v1>

Title: Research on Sustainable Development Path of Green Finance under the Background of "Double Carbon"; DOI: <https://doi.org/10.22158/jbtp.v12n3p60>

Title: Entrepreneurship of Islamic Business Management Students in Post-Graduation Business Practices; DOI: <https://doi.org/10.62569/ijib.v1i3.40>

Title: Financial Instruments of the Green Energy Transition: Research Landscape Analysis; DOI: [https://doi.org/10.61093/fmir.8\(2\).198-212.2024](https://doi.org/10.61093/fmir.8(2).198-212.2024)

Title: What Makes a Smart Bank: The Case of Brde, a Last-Mile Subnational Development Bank in Brazil; DOI: <https://doi.org/10.11117/rdp.v21i110.7691>

Title: Green bonds and sustainable finance: Performance insights and future outlook; DOI: <https://doi.org/10.53022/oarjst.2024.11.2.0094>

Title: Kapitalisasi Pendidikan Serta Dampaknya Bagi Pendidikan Islam; DOI: <https://doi.org/10.61132/jbpai.v2i5.555>

Title: The Impact of Block Chain Technology on Enterprises --A Case Study of Alibaba Group; DOI: <https://doi.org/10.54097/ppvf5z35>

Title: Arbitrage outcome between conventional and Islamic finance of yield and forward rates in bond market; DOI: <https://doi.org/10.1108/jiabr-04-2024-0119>

Title: Methodological Aspects of Elaborating Marketing Strategy of Innovation Bank Products and Services; DOI: <https://doi.org/10.21686/2413-2829-2024-4-220-229>

Title: Islamic securitizations, what they are and their developmental role, a study in the experiences of selected countries.; DOI: [https://doi.org/10.26750/vol\(11\).no\(2\).paper22](https://doi.org/10.26750/vol(11).no(2).paper22)

Title: Impact of sanctions and import substitution policy for the quality of life and well-being of the population of Russia; DOI: <https://doi.org/10.25634/mirbis.2024.2.5>

Title: Spillover effects in the nexus of finance■institutions■growth: New insights from spatial Durbin analysis on emerging economies; DOI: <https://doi.org/10.1002/ijfe.3025>

Title: Exploring the Impact of Martial Law on Prominent Economic Sectors: Manufacturing, Financial Services, and International Trade; DOI: <https://doi.org/10.62227/as/74410>

Title: The Interdependence among Dividend Policy, Investment Decision, Financial Performance and Survival of the Firms in Kenya; DOI: <https://doi.org/10.59413/eafj/v3.i2.7>

Title: Business Models and Cultural Negotiations between Chinese and Japanese Enterprises and Organizations: A Study Based on the IP Licensing Process of the Japanese Animation Industry; DOI: <https://doi.org/10.56028/aemr.11.1.89.2024>

Title: EVOLUTION OF CRYPTOCURRENCIES AND THEIR UTILIZATION IN THE DIGITAL ECONOMY; DOI: <https://doi.org/10.12709/mest.12.12.02.05>

Title: Entrepreneurship Ecosystem of Cooperatives in Mexico City; DOI: <https://doi.org/10.3390/socsci13070374>

Title: Entrepreneurial Deliberateness of Youth of Karnali Province; DOI: <https://doi.org/10.3126/jems2.v1i2.67791>

Title: Financial Development of the Russian Federation: Problems of Measurement and Evaluation; DOI: <https://doi.org/10.26794/2587-5671-2024-28-3-19-30>

Title: Thinking Fast and Slow: Data-Driven Adaptive DeFi Borrow-Lending Protocol; DOI: <https://doi.org/10.48550/arxiv.2407.10890>

Title: The Relationship between Entrepreneurship and Sustainable Development in Saudi Arabia: A Comprehensive Perspective; DOI: <https://doi.org/10.3390/economies12080198>

Title: Mitigating excessive financialization or promoting innovation? Productivity effects of China's carbon emission trading scheme; DOI: <https://doi.org/10.1002/bse.3876>

Title: The evolution of green fintech: Leveraging AI and IoT for sustainable financial services and smart contract implementation; DOI: <https://doi.org/10.30574/wjarr.2024.23.1.2272>

Title: Regulating Dominant Platforms: Challenges and Opportunities of Content Moderation on Jio Platforms; DOI: <https://doi.org/10.1515/jtc-2023-0009>

Title: Opportunities for Developing New Islamic Financial Services in the Emerging Market; DOI: <https://doi.org/10.4324/9781003366751-18>

Title: Stochastic Debt Sustainability Analysis in Romania in the Context of the War in Ukraine; DOI: <https://doi.org/10.3390/econometrics12030019>

Title: DEVELOPMENT OF THE STRATEGY FOR A SOCIALLY RESPONSIBLE BANK; DOI: <https://doi.org/10.17747/2618-947x-2024-1-76-85>

Title: Factors Influencing the Use of Property Titles as Security for Lending in Rural Kenya: A Case Study of Kivani Location, Machakos County; DOI: <https://doi.org/10.37284/eajbe.7.1.2055>

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Title: Blockchain Technology; DOI: <https://doi.org/10.1201/9781003460367-1>

Title: Blockchain and earnings management: Evidence from the supply chain; DOI: <https://doi.org/10.1016/j.bar.2024.101357>

Title: Blockchain Technology; DOI: <https://doi.org/10.4018/979-8-3693-1882-9.ch004>

Title: A game-theoretical approach for the adoption of government-supported blockchain application in the IoT-enabled agricultural supply chain; DOI: <https://doi.org/10.1016/j.iot.2024.101163>

Title: Optimized data management and secured federated learning in the Internet of Medical Things (IoMT) with blockchain technology; DOI: <https://doi.org/10.1016/j.bspc.2024.106213>

Title: Digital twins and dynamic NFTs for blockchain-based crowdsourced last-mile delivery; DOI: <https://doi.org/10.1016/j.ipm.2024.103756>

Title: Merkle Trees in Blockchain: A Study of Collision Probability and Security Implications; DOI: <https://doi.org/10.1016/j.iot.2024.101193>

Title: Collaborative Networks: Integrating Blockchain for Enhanced Trust and Transparency; DOI: <https://doi.org/10.38124/ijisrt/ijisrt24jul180>

Title: Blockchain-driven Framework for Construction Waste Recycling and Reuse; DOI: <https://doi.org/10.1016/j.jobe.2024.109355>

Title: Next-Generation Blockchain Technology: The Entropic Blockchain; DOI: <https://doi.org/10.3390/app14146297>

Title: IoT convergence with machine learning & blockchain: A review; DOI: <https://doi.org/10.1016/j.iot.2024.101187>

Title: An Interpretative View on Innovation Acceptance for Bitcoin and Blockchain Phenomena; DOI: <https://doi.org/10.4018/978-1-6684-7366-5.ch003>

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Title: Economic policy uncertainty and company stock prices: empirical evidence from blockchain companies; DOI: <https://doi.org/10.1016/j.frl.2024.105547>

Title: A blockchain-based optimal peer-to-peer energy trading framework for decentralized energy management with in a virtual power plant: Lab scale studies and large scale proposal; DOI: <https://doi.org/10.1016/j.apenergy.2024.123243>



Title: A bipolar neutrosophic combined compromise solution-based hybrid model for identifying blockchain application barriers and Benchmarking consensus algorithms; DOI: <https://doi.org/10.1016/j.engappai.2024.108343>

Title: Towards novel blockchain decentralised autonomous organisation (DAO) led corporate governance framework; DOI: <https://doi.org/10.1016/j.techfore.2024.123417>

Title: Enhancing sustainable supply chain readiness to adopt blockchain: A decision support approach for barriers analysis; DOI: <https://doi.org/10.1016/j.engappai.2024.108151>

Title: Increasing trust and value of mobile advertising in retailing: A survey design, machine learning approach, and blockchain in the trust path; DOI: <https://doi.org/10.1016/j.jretconser.2024.103794>

Title: How to leverage blockchain to react to consumer reference effects and develop a distribution strategy in online retailing?; DOI: <https://doi.org/10.1016/j.tre.2024.103579>

Title: Cyber resilience framework for online retail using explainable deep learning approaches and blockchain-based consensus protocol; DOI: <https://doi.org/10.1016/j.dss.2024.114253>

Title: Augmenting cybersecurity in smart urban energy systems through IoT and blockchain technology within the Digital Twin framework; DOI: <https://doi.org/10.1016/j.scs.2024.105336>

Title: Advancing Blockchain Technology with the McGinty Equation in the MEQ- Blockchain Model; DOI: <https://doi.org/10.47485/2767-3901.1042>

Title: Blockchain Breakthroughs in Healthcare; DOI: <https://doi.org/10.4018/979-8-3693-7457-3.ch010>

Title: The effect of blockchain on accounting; DOI: <https://doi.org/10.1108/jfm-08-2023-0091>

Title: Blockchain statt Vertrauen?; DOI: <https://doi.org/10.22613/zfpp/11.1.18>

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Title: Blockchain Technologies for Sustainable Development; DOI: <https://doi.org/10.36948/ijfmr.2024.v06i04.25283>

Title: Blockchain in Medical and Pharmaceutical Applications; DOI: <https://doi.org/10.4018/979-8-3693-7457-3.ch013>

Title: Blockchain adoption impact on real estate performance: the mediating role of real estate and blockchain transparency; DOI: <https://doi.org/10.1108/bpmj-09-2023-0701>

Title: Blockchain for civil mediation in conflicts in condominiums; DOI: <https://doi.org/10.24294/jjpd.v8i6.5185>

Title: An enhanced consensus algorithm for blockchain; DOI: <https://doi.org/10.1038/s41598-024-68120-4>

Title: Utilizing Blockchain in Supply Chain Management; DOI: <https://doi.org/10.36676/sjmbt.v2.i2.32>

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Title: Role of Blockchain in Secure Knowledge Management; DOI: <https://doi.org/10.47941/ejikh.2062>

Title: Data redundancy of blockchain systems in construction projects; DOI: <https://doi.org/10.3389/fbuil.2024.1355498>

Title: Blockchain Mutabakat Protokollerinin Kar■■■la■t■r■lmas■; DOI: <https://doi.org/10.54047/bibtet.1424422>

Title: Software verification challenges in the blockchain ecosystem; DOI: <https://doi.org/10.1007/s10009-024-00758-x>

Title: Highly Available Blockchain Nodes With N-Version Design; DOI: <https://doi.org/10.1109/tdsc.2023.3346195>

Title: Peer to Peer Ridesharing using Blockchain Technology; DOI: <https://doi.org/10.47392/irjaeh.2024.0275>

Title: BOMS: blockchain-enabled organ matching system; DOI: <https://doi.org/10.1038/s41598-024-66375-5>