European Journal of Digital Economy Research

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The European Journal of Digital Economy Research (*EJDER*) is a double-blind refereed journal that aims to describe, assess and foster understanding of different aspects of the business ecosystem in digital era by providing a critical understanding in a wide spectrum.

EJDER does not charge any article processing, submission or publication fee.

EJDER seeks to develop a robust understanding of the dynamics of the digital economy by publishing up-to-date, high-quality, original research papers particularly but not limited to management, marketing, finance, economy, sociology and psychology fields.

Suggested topics include but not limited to:

  Internet business models
  Business value in e-commerce
  Economics of electronic commerce
  The marketplace and organizational effects of e-commerce
  M-commerce and social media marketing
  Digital product management and property rights
  Formation of e-supply chains, and virtual enterprises
  Economics of information security and privacy
  New business models/enabling technologies, e-businesses trends
  E-business ethics and strategies
  Online reputation management
  Trends in e-business models and technologies
  E-business model valuation
  E-service quality
  Organizational, societal, and international issues of electronic commerce
  Consumer ethnography and netnography
  Psychosocial aspects of cyberspace.
  Epidemiological studies of Internet use and behavior
  Technology addiction and digital detox
  E-government and E-healthcare studies
  Neuromarketing and neurofinance
  Technological developments in accounting and finance
  Blockchain applications and Cryptocurrencies
  Digital audit and forensic accounting
  Behavioral and experimental economics related to e-commerce
  Consumer roles in e-commerce
  Digital culture and cross-cultural issues in virtual communities
  Economic impact of virtual communities
  Individual behavior and group dynamics in virtual communities
  Psychological online career assessment
  Psychological strategies of the IT workers

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