A Systematic Literature Review of Fashion Rental and Blockchain Technology

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Abstract

Purpose: The paper synthesises peer-reviewed journal articles on fashion rental and blockchain technology

to assess academic research in this new field and highlight research opportunities, challenges, and future

research directions.

Design/methodology/approach: A systematic literature review of 37 articles was conducted to determine

the extent to which blockchain/blockchain technologies has been applied to and can be applied to fashion

rental business models to facilitate its mainstream adoption.

Findings: A descriptive analysis was conducted outlining paper distributions, author affiliations, and journals,

followed by analysing keyword co-occurrences as part of a data-based support to identify topical areas for

further thematic discussions.

Research implications: By illuminating the relative novelty of the two concepts, future areas of research

related to the cross-linkages between fashion rental and blockchain technology is identified.

Originality/value: Currently, there is a dearth of research on what is known about the particularity of fashion

rental through implementing blockchain technology. This study proposes a future-oriented perspective on

fashion rental development and blockchain application for the fashion industry.

Keywords: fashion rental, blockchain, blockchain technology(ies), platform, fashion, sustainability,

systematic literature review.

DOI: 10.57649/GFC.978-989-54263

ISBN: 978-989-54263-3-1