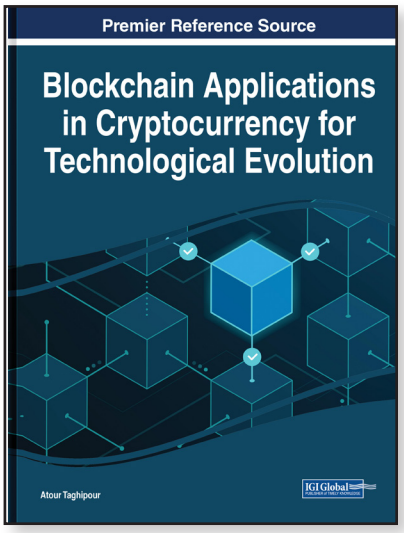
Blockchain Applications in Cryptocurrency for Technological Evolution

Part of the Advances in Finance, Accounting, and Economics Book Series

Atour Taghipour (Normandy University, France)



Description:

Polymer composite materials are of prime importance and play a vital role in numerous applications. 3D printed polymer composites have been adopted by the aerospace, medical, and automobile industries. However, many challenges and opportunities for the development and application of 3D printed polymer composites have yet to be covered.

Blockchain Applications in Cryptocurrency for Technological Evolution concentrates on cutting-edge technologies and materials as well as processing methods and industrial applications. It further discusses case studies, process issues, challenges, and more. Covering topics such as additive manufacturing, medical engineering, and fused deposition modeling, this premier reference source is essential for manufacturers, engineers, business leaders and executives, hospital administrators, students and faculty of higher education, librarians, researchers, and academicians.

ISBN: 9781668462478 **Pages:** 300 **Copyright:** 2023 **Release Date:** December, 2022

Hardcover: $250.00 **E-Book:** $250.00 **Hardcover + E-Book:** $300.00

Topics Covered:

- 3D Printing
- Additive Manufacturing
- Bibliometric Approaches
- Conductive Polymer Composites
- Fused Deposition Modeling
- High Performance Polymer Composites
- Image Processing Techniques
- Medical Engineering
- Polymers in Medicine
- Smart Polymers and Composites

Subject: Science and Engineering

Classification: Edited Reference

Readership Level: Advanced-Academic Level (Research Recommended)

Research Suitable for: Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

Order Information
Phone: 717-533-8845 x100
Toll Free: 1-866-342-6657
Fax: 717-533-8661 or 717-533-7115
Online Bookstore: www.igi-global.com
Mailing Address: 701 East Chocolate Avenue, Hershey, PA 17033, USA