

# Managing Knowledge and Scholarly Assets in Academic Libraries

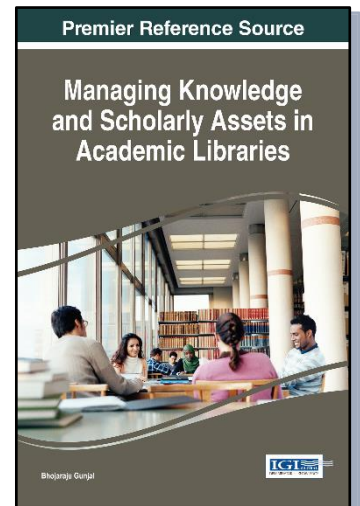
Part of the Advances in Library and Information Science Book Series

Bhojaraju Gunjal (National Institute of Technology Rourkela, India)

## Description:

Knowledge management strategies play an important role across numerous industries. These processes and strategies can be adopted into higher education sectors for use in managing scholarly assets.

**Managing Knowledge and Scholarly Assets in Academic Libraries** is an essential reference source for the latest research on approaches for adopting and implementing various facets of knowledge management in academia. Features expansive coverage on a range of topics and perspectives, such as knowledge mapping, social media applications, and linked data.



## Readers:

This publication is ideally designed for librarians, students, managers, and scholars seeking current research on the innovative measures of knowledge management in libraries.

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**Pages:** 381

## Topics Covered:

- After Action Review (AAR)
- Institutional Repositories
- Knowledge Mapping
- Linked Data
- Online Blogging
- Semantic Web
- Social Media
- Web 2.0 Tools

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Knowledge Management: An Overview

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**Bhojaraju Gunjal** lives in Rourkela and serves as Head, Central Library (Deputy Librarian) at National Institute of Technology Rourkela, Odisha, India. Prior to this, he served as Deputy Librarian at Thapar University, Patiala, Punjab and Knowledge Management (KM) Consultant at TATA Consultancy Services (TCS), Bangalore. He has over 15 years of professional experience in Library Management, Knowledge management, Enterprise Content Management and Project Management in both academic and IT Sectors using ECM tools such as SharePoint, Documentum and InQuira. Has strong understanding of business processes, integration strategies and techno-functional expertise in different industrial areas. You may also refer my detailed profile at <http://bhojaraju.weebly.com>.