The world is moving into a new era of the knowledge economy. In the past decade, the significance of developing knowledge has grown to a level where it is now dominating other socio-economic factors.

**Systems Approaches to Knowledge Management, Transfer, and Resource Development** provides a new view of knowledge management through the lens of systems approach, which looks at each part of the knowledge management system as a section of the full overview. This cutting-edge resource will be essential for academicians, scientists, practitioners, and industry professionals as all of these individuals work toward a new understanding of knowledge and information management practices in the 21st century.

**Topics Covered:**

- Adaptive complex systems
- Context management
- Epistemology, ontology, and semantics
- Informatics with cybernetics and systems science
- Knowledge innovation
- Knowledge management systems and culture
- Organizational learning and complexity of learning
- Sociological systems science
- Systems theory
- Technology management

**Market:** This premier publication is essential for all academic and research library reference collections. It is a crucial tool for academicians, researchers, and practitioners and is ideal for classroom use.

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