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| 1. Record Nr.                  | UNISALENT0991004049609707536   |
| <b>Titolo</b>                  | The financial reporting entity   |
| <b>Pubbl/distr/stampa</b>      | Norwalk, CT : Governmental Accounting Standards Board, c1991   |
| <b>Descrizione fisica</b>      | 174 p. ; 23 cm   |
| <b>Collana</b>                 | Governmental accounting standards series ; 078-B<br>Statement no. 14 of the Governmental Accounting Standards Board                      |
| <b>Altri autori (Enti)</b>     | Financial Accounting Foundation.Governmental Accounting Standards Board  |
| <b>Disciplina</b>              | 657.835  |
| <b>Soggetti</b>                | Finance, Public - Accounting - Standards - United States   |
| <b>Lingua di pubblicazione</b> | Inglese  |
| <b>Formato</b>                 | Materiale a stampa   |
| <b>Livello bibliografico</b>   | Monografia   |
| 2. Record Nr.                  | UNINA9910792319703321  |
| <b>Autore</b>                  | Gentry James Duncan  |
| <b>Titolo</b>                  | Power objects in Tibetan Buddhism : the life, writings, and legacy of Sokdokpa Lodro Gyeltsen / / by James Duncan Gentry                 |
| <b>Pubbl/distr/stampa</b>      | Leiden ; ; Boston : , : Brill, , [2017]<br>©2017   |
| <b>ISBN</b>                    | 90-04-33504-8  |
| <b>Descrizione fisica</b>      | 1 online resource (530 pages) : maps   |
| <b>Collana</b>                 | Brill's Tibetan studies library, , 1568-6183 ; ; volume 40   |
| <b>Disciplina</b>              | 294.3/923092<br>B  |
| <b>Soggetti</b>                | Power (Christian theology) - Religious aspects - Buddhism<br>Rnying-ma-pa (Sect)<br>Rnying-ma-pa lamas - China - Tibet Autonomous Region |
| <b>Lingua di pubblicazione</b> | Inglese  |
| <b>Formato</b>                 | Materiale a stampa   |
| <b>Livello bibliografico</b>   | Monografia   |
| <b>Note generali</b>           | Originally presented as the author's thesis (Ph.D.)--Harvard University, 2014.   |

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Preliminary Material -- Introduction -- Introduction to Part 1 -- In the Vicinity of Things—Substance, Violence, and Power in the Milieu of Sokdokpa Lodrö Gyeltsen (1552–1624) -- Prowess and Persona in the Wielding of Things—Exorcisms, Objects, and Insights in the Life and Literary Career of a Mongol-repelling Scholar-Adept -- Controversies over Things—Drawing, Blurring, and Crossing Boundaries -- Things in Action and the Actions of Things—A Dynamic Ontology of Ritual Objects -- Continuities and Contentions over Things—The Legacy of Sokdokpa and the Material Links of Political Authority -- Final Considerations -- Appendix -- Bibliography -- Index.

Sommario/riassunto

In Power Objects in Tibetan Buddhism: The Life, Writings, and Legacy of Sokdokpa Lodrö Gyeltsen, James Duncan Gentry explores how objects of power figure in Tibetan religion, society, and polity through a study of the life of the Tibetan Buddhist ritual specialist Sokdokpa Lodrö Gyeltsen (1552–1624) within the broader context of sixteenth- and seventeenth-century Tibet. In presenting Sokdokpa's career and legacy, Gentry traces the theme of power objects across a wide spectrum of genres to show how Tibetan Buddhists themselves have theorized about objects of power and implemented them in practice. This study therefore provides a lens into how power objects serve as points of convergence for elite doctrinal discourses, socio-political dynamics, and popular religious practices in Tibetan Buddhist societies.

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| 3. Record Nr.           | UNINA9910557435103321  |
| Autore                  | Zhang Yudong   |
| Titolo                  | Deep Learning in Medical Image Analysis  |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021  |
| Descrizione fisica      | 1 online resource (458 p.)   |
|                         |  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
|                         |  |
| Sommario/riassunto      | <p>The accelerating power of deep learning in diagnosing diseases will empower physicians and speed up decision making in clinical environments. Applications of modern medical instruments and digitalization of medical care have generated enormous amounts of medical images in recent years. In this big data arena, new deep learning methods and computational models for efficient data processing, analysis, and modeling of the generated data are crucially important for clinical applications and understanding the underlying biological process. This book presents and highlights novel algorithms, architectures, techniques, and applications of deep learning for medical image analysis.</p> |