

1. Record Nr.	UNISA996575428303316
Titolo	627-2019 : IEEE standard for qualification of equipment used in nuclear facilities // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , 2019
ISBN	1-5044-6141-X
Descrizione fisica	1 online resource (34 pages)
Disciplina	621.4835
Soggetti	Nuclear power plants - Safety measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Guidance on basic qualification principles and appropriate methods of demonstrating the qualification of equipment used in nuclear facilities is provided in this standard. The principles, methods, and procedures described are intended to be used for qualifying equipment.

2. Record Nr.	UNINA9910315360103321
Autore	Montelle Clemency
Titolo	Sanskrit Astronomical Tables // by Clemency Montelle, Kim Plofker
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-97037-2
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (311 pages)
Collana	Sources and Studies in the History of Mathematics and Physical Sciences, , 2196-8829
Disciplina	016.52095483
Soggetti	Mathematics History Astronomy - Observations Asia - History History of Mathematical Sciences Astronomy, Observations and Techniques History of South Asia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Content and Classification of Table Texts -- 3. Table-Text Manuscripts -- 4. Elements of Table Texts -- 5. The Evolution of the Table-Text Genre -- 6. Further Explorations -- Appendices.
Sommario/riassunto	This groundbreaking volume provides an up-to-date, accessible guide to Sanskrit astronomical tables and their analysis. It begins with an overview of Indian mathematical astronomy and its literature, including table texts, in the context of history of pre-modern astronomy. It then discusses the primary mathematical astronomy content of table texts and the attempted taxonomy of this genre before diving into the broad outlines of their representation in the Sanskrit scientific manuscript corpus. Finally, the authors survey the major categories of individual tables compiled in these texts, complete with brief analyses of some of the methods for constructing and using them, and then chronicle the evolution of the table-text genre and the impacts of its changing role on the discipline of Sanskrit jyotia. There are also three appendices:

one inventories all the identified individual works in the genre currently known to the authors; one provides reference information about the details of all the notational, calendric, astronomical, and other classification systems invoked in the study; and one serves as a glossary of the relevant Sanskrit terms.
