1. **Record Nr.**   UNINA9910172595403321

    Titolo   IEEE guide for the application of neutral grounding in electrical utility systems . Part I Introduction

    Pubbl/distr/stampa   New York : , : IEEE, , 2017

    ISBN   1-5044-3735-7

    Descrizione fisica   1 online resource (38 pages)

    Disciplina   621.317

    Soggetti   Electric currents - Grounding
                                Electric power systems - Grounding

    Lingua di pubblicazione Inglese

    Formato   Materiale a stampa

    Livello bibliografico   Monografia

    Sommario/riassunto   The application of neutral grounding to three-phase electrical utility systems is described in this guide. It is Part 1 of the IEEE C62.92 series of guides for neutral grounding. This guide presents basic considerations of the selection of neutral grounding parameters that will provide for the control of overvoltage and ground-fault current on all parts of three-phase electrical utility systems rated greater than 1000 V.

2.	Record Nr.	UNINA9910739487103321
	Titolo	Mathematical demography : selected papers / / [editors], David Smith, Nathan Keyfitz
	Pubbl/distr/stampa	Berlin, : Springer, 2013
	ISBN	3-642-35858-6
	Edizione	[2nd, rev. ed. /]
	Descrizione fisica	1 online resource (341 p.)
	Collana	Demographic research monographs : a series of the Max Planck Institute for Demographic Research, , 1613-5520
	Altri autori (Persone)	SmithDavid KeyfitzNathan <1913-2010.> WachterKenneth W Le BrasHerve
	Disciplina	304.6015118
	Soggetti	Demography - Mathematical models
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	pt. I. The life table -- pt. II. Stable population theory -- pt. III. Attempts at prediction and the theory they stimulated -- pt. IV. Parameterization and curve fitting -- pt. V. Probability models of conception and birth.
	Sommario/riassunto	Mathematical demography is the centerpiece of quantitative social science. The founding works of this field from Roman times to the late Twentieth Century are collected here, in a new edition of a classic work by David R. Smith and Nathan Keyfitz. Commentaries by Smith and Keyfitz have been brought up to date and extended by Kenneth Wachter and Hervé Le Bras, giving a synoptic picture of the leading achievements in formal population studies. Like the original collection, this new edition constitutes an indispensable source for students and scientists alike, and illustrates the deep roots and continuing vitality of mathematical demography.