

1. Record Nr.	UNINA9910136412003321
Titolo	IEEE Std C57.94-2015 (Revision of IEEE Std C57.94-1982) : IEEE Recommended Practice for Installation, Application, Operation, and Maintenance of Dry-Type Distribution and Power Transformers / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 2016
ISBN	1-5044-0586-2
Descrizione fisica	1 online resource (29 pages) : illustrations
Disciplina	621.310420287
Soggetti	Electric transformers - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This recommended practice covers general recommendations for the application, installation, operation, and maintenance of all single and polyphase ventilated, non-ventilated, and sealed dry-type distribution and power transformers or autotransformers, including those with solid-cast and/or resin encapsulated windings except as follows: a. Instrument transformers b. Step- and induction-voltage regulators c. Arc-furnace transformers d. Rectifier transformers e. Specialty and general purpose transformers f. Mine transformers g. Testing transformers h. Welding transformers.

2. Record Nr.	UNINA9910785836303321
Titolo	Laws of nature [[electronic resource]] : essays on the philosophical, scientific and historical dimensions / / edited by Friedel Weinert
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, 1995
ISBN	3-11-086985-3
Edizione	[Reprint 2010]
Descrizione fisica	1 online resource (432 p.)
Collana	Philosophie und Wissenschaft ; ; 8
Classificazione	CC 3200
Altri autori (Persone)	WeinertFriedel <1950->
Disciplina	501
Soggetti	Science - Philosophy Philosophy and science Nature
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 indexes.
Nota di contenuto	Front matter -- I. Introduction -- Laws of Nature - Laws of Science / Weinert, Friedel -- II. Philosophical Views -- The Neo-Humean Perspective: Laws as Regularities / Swartz, Norman -- The Necessitarian Perspective: Laws as Natural Entailments / Leckey, Martin / Bigelow, John -- The Skeptical Perspective: Science without Laws of Nature / Giere, Ronald -- The Middle Ground: Resiliency and Laws in the Web of Belief / Skyrms, Brian / Lambert, Karl -- The New Aspect: Symmetries as Meta-Laws / Morrison, Margaret -- III. Scientific Views -- Laws and Experiment / Franklin, Allan -- Laws and Theories: Generality versus Coherence / Scheibe, Erhard -- Laws and Chaos / Haken, Hermann -- Algorithmic Compressibility, Fundamental and Phenomenological Laws / Davies, Paul -- The Distinctness of Biology / Ayala, Francisco -- IV. Historical Views -- Origins of Scientific "Law" / Ruby, Jane -- Algamation of a Concept: Laws of Nature in the New Sciences / Steinle, Friedrich -- Theory Bound and Unbound: Superstrings and Experiments / Galison, Peter -- List of Contributors -- Subject Index -- Names Index
Sommario/riassunto	Laws of Nature