

1. Record Nr.	UNINA9910715584003321
Titolo	Winnebago Indians. Letter from the Secretary of War, transmitting a report of Gov. Cass and Col. McKenney, on the subject of the complaints of the Winnebago Indians, &c. February 5, 1828. Read, and referred to the Committee of the Whole House to which is committed the Bill (No. 103) to enable the President of the United States to hold a treaty with the Chippewas, Ottawas, Pattawatimas, Winnebagoes, Fox, and Sacs Nations of Indians
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1828
Descrizione fisica	1 online resource (7 pages)
Collana	House document / 20th Congress, 1st session. House ; ; no. 117 [United States congressional serial set] ; ; [serial no. 171]
Altri autori (Persone)	CassLewis <1782-1866.> McKenneyThomas Loraine
Soggetti	Annexation (International law) Indians of North America - Government relations Indians of North America - Land tenure Indians Lead mines and mining Mines and mineral resources Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNISA996279556603316
Titolo	ANSI/IEEE Std C57.95-1984 : IEEE Guide for Loading Liquid-Immersed Step-Voltage and Induction-Voltage Regulators // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , 1988
ISBN	0-7381-4564-5
Descrizione fisica	1 online resource
Disciplina	621.31937
Soggetti	Electric insulators and insulation - Liquids Liquid dielectrics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This guide covers general recommendations for loading mineral oil-immersed, 55 degrees C rise, step-voltage and induction-voltage regulators manufactured in accordance with ANSI/IEEE C57.15-1986. Some users may choose to load regulators as though rated for 65 degrees C rise, although this operation is not recognized by ANSI/IEEE C57.15-1986. This guide treats the loss of life to be anticipated under such operation. Loading recommendations in tabular form are contained in this guide. These recommendations cover a wide range of ambient conditions and loss of life. The method and equations used for calculation of the tables are given. This guide is only applicable for regulators having inherent capability to permit the loadings covered.