1. Record Nr. UNINA9910136107803321

Titolo	Accounting for social risk factors in medicare payment : data : a report of the National Academies of Sciences, Engineering, Medicine / / Committee on Accounting for Socioeconomic Status in Medicare Payment Programs [and three others]
Pubbl/distr/stampa	Washington, District of Columbia : , : The National Academies Press, , 2016 ©2016
ISBN	0-309-44802-6
Descrizione fisica	1 online resource (83 pages) : illustrations
Disciplina	368.42600973
Soggetti	Medicare - Cost control Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.

2. Record Nr. UNISA996280840303316

Titolo	AIEE No 955-1962 : AIEE Guide for Evaluating the Effect of Solar Radiation on Outdoor Metal-Clad Switchgear / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1962
ISBN	1-5044-0466-1
Descrizione fisica	1 online resource
Disciplina	621.47
Soggetti	Solar energy Solar radiation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Over the past several years, outdoor metal-clad switchgear has reached a position of widespread application comparable to that of indoor gear. Its satisfactory record for many years in cold, temperate, and hot climates has contributed to this increased usage. However, there are conditions affecting its application which are different from those for indoor gear and warrant special consideration.This was realized and a study of the situation was undertaken by the AIEE Switchgear Assemblies Subcommittee. It was first determined that temperature data were not available on fully loaded units in the field. Outdoor laboratory and field testing was then tried, and it became evident, due to uncontrollable conditions, that accurate and complete data suitable for establishing the current-carrying capability of outdoor metal-clad switchgear could not be obtained. Next, indoor testing simulating outdoor conditions was resorted to. Further valuable data were accumulated, but there is still no absolute relationship between results obtained indoors and conditions existing outdoors. However, based on these investigations, sufficient data are now available for the preparation of a Guide for using outdoor metal-clad switchgear in various climates.