1.	Record Nr.	UNISANNIOCAG0053667
	Autore	King, Stephen <1947- >
	Titolo	A volte ritornano / Stephen King
	Pubbl/distr/stampa	Milano : Bompiani, 1997
	Titolo uniforme	Night shift. -
	ISBN	8845201694
	Edizione	[25. ed]
	Descrizione fisica	381 p. ; 19 cm.
	Collana	ÂI Âgrandi tascabili ; 56
	Disciplina	813.52
	Collocazione	63MOD 45 D 16
		BNS.AMER. IT F KIN A
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2. | Record Nr. | UNINA9910691989603321 |
| --- | --- |
| Titolo | Concentrated animal feeding operations Clean Water Act requirements [[electronic resource]] : what are the Federal requirements for dairy cow and heifer CAFOs? |
| Pubbl/distr/stampa | Washington, D.C. : , : U.S. Environmental Protection Agency, , [2002] |
| Soggetti | Feedlots - United States - Management |
| | Feedlot runoff - United States - Management |
| | Dairy cattle - United States - Management |
| | Water quality management - Law and legislation - United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed on Apr. 12, 2004). |
| | "December 2002." |
| | "EPA 833-F-02-009." |

3. Record Nr.   UNISA996279431403316

   Titolo   IEEE Std 515-2011 (Revision of IEEE Std 515-2004) - Redline : IEEE
                        Standard for the Testing, Design, Installation, and Maintenance of
                        Electrical Resistance Trace Heating for Industrial Applications - Redline
                        / / Institute of Electrical and Electronics Engineers

   Pubbl/distr/stampa   New York, USA : , : IEEE, , 2011

   ISBN   0-7381-7095-X

   Descrizione fisica   1 online resource (143 pages)

   Disciplina   537.6

   Soggetti   Electric resistance

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto   Specific testing requirements for qualifying electrical resistance heating
                        cables and heating devices for use in industrial applications, as well as
                        a basis for electrical and thermal design, are included in this standard.
                        Unclassified applications and explosive atmosphere applications that
                        use both Divisions and Zone methods of classification are included.