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| 1. Record Nr. | UNISALENTO991003193429707536 |
| Autore | Eusebio, Ludovico |
| Titolo | Manuale della amministrazione comunale e provinciale : raccolta ordinata per materie, delle leggi, decreti reali, istruzioni, ecc. attinenti all'amministrazione locale / Ludovico Eusebio ; appendice terza al commento della legge comunale e provinciale di Giuseppe Saredo |
| Pubbl/distr/stampa | Torino [etc.] : Unione Tipografico-Editrice Torinese, 1912 |
| Descrizione fisica | 2 v. ; 24 cm. |
| Altri autori (Persone) | Saredo, Giuseppe <1832-1902> |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910699001203321 |
| Autore | Jameson Antony <1934-> |
| Titolo | Aerodynamic design via control theory [[electronic resource] /] / Antony Jameson |
| Pubbl/distr/stampa | Hampton, Va. : , : National Aeronautics and Space Administration, Langley Research Center, , [1988] |
| Descrizione fisica | 1 volume |
| Collana | NASA contractor report ; ; 181749
ICASE report ; ; no. 88-64 |
| Soggetti | Aerodynamic characteristics
Computer aided design
Control theory
Flow visualization
Mathematical models |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed Jun. 8, 2009) |

3. Record Nr.	UNINA9910135276303321
Titolo	ANSI/IEEE Std 139-1988 : IEEE Recommended Practice for the Measurement of Radio Frequency Emission from Industrial, Scientific, and Medical (ISM) Equipment Installed on User's Premises // Standards Development Committee of the IEEE Electromagnetic Compatibility Society
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 1988
ISBN	0-7381-0577-5
Descrizione fisica	1 online resource (20 pages)
Collana	ANSI/IEEE Std ; ; 139-1988
Disciplina	621.384
Soggetti	Radio - Transmitters and transmission Radio - Transmitters and transmission - Testing - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This document describes equipment inspection and radio frequency (rf) electromagnetic field measurement procedures for evaluation of rf industrial, scientific, and medical (ISM) equipment installed in the user's facility. The term, ISM equipment, as used here, includes equipment that generates rf energy for purposes other than radio communications, to cause physical, chemical, or biological changes; for example, industrial heaters (dielectric and induction), medical diathermy, ultrasonic equipment, rf plasma devices, and rf stabilized welders. These procedures are designed to help ensure that the equipment does not interfere with radio communications, navigation, and other essential radio services. The engineer responsible for the measurements should take all reasonable precautions to ensure that the maximum emission from the ISM equipment under test (EUT) has been measured. Radio frequency field-strength measurements of installed ISM equipment may be required if any of the following conditions exist: 1 The emission from the EUT was not measured by the

manufacturer. 2 Because of its size or special operating conditions, the EUT could not be tested before installation. 3 Installed ISM equipment is suspected of causing interference. 4 ISM equipment has been modified in a way that could affect its rf emissions. 5 As the equipment ages, there is a question about its continued compliance. Etc.
