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| 1. Record Nr. | UNISANNIOCAG0058065 |
| Autore | Pascal, Blaise |
| Titolo | ÂLes Âprovinciales / Pascal ; precede de Pascal et Port-Royal par Sainte-Beuve |
| Pubbl/distr/stampa | Paris : Nouvel office d'edition, \1964! |
| Descrizione fisica | 380 p. ; 18 cm. |
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| Collocazione | CRGARZYA STUDI 2066 |
| Lingua di pubblicazione | Francese |
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| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910135283203321 |
| Titolo | ANSI C63.18-2014 (Revision of ANSI C63.18-1997) : American National Standard Recommended Practice for an On-Site, Ad Hoc Test Method for Estimating Electromagnetic Immunity of Medical Devices to Radiated Radio-Frequency (RF) Emissions from RF Transmitters / / Institute of Electrical and Electronics Engineers |
| Pubbl/distr/stampa | Piscataway, NJ, USA : , : IEEE, , 2014 |
| ISBN | 0-7381-9308-9 |
| Descrizione fisica | 1 online resource (126 pages) |
| Disciplina | 681.761 |
| Soggetti | Electromagnetic compatibility
Medical instruments and apparatus |
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| Sommario/riassunto | A guide to evaluating electromagnetic immunity of medical devices |

against radiated radio-frequency (RF) emissions from common RF transmitters is provided in this recommended practice (e.g., two-way radios; walkie-talkies; mobile phones; wireless-enabled tablets, e-readers, laptop computers, and similar devices; RFID readers; networked mp3 players; two-way pagers; and wireless personal digital assistants [PDAs]). A comprehensive test or a guarantee is not provided by this protocol but, instead, a basic evaluation is given that can help identify medical devices that might be particularly vulnerable to interference from common RF transmitters.
