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| 1. Record Nr. | UNISA996280094503316 |
| Titolo | ISO/IEEE 11073-20702-2018(E) : ISO/IEEE International Standard for Health informatics -- Point-of-care medical device communication -- Part 20702: Medical devices communication profile for web services / / Institute of Electrical and Electronics Engineers |
| Pubbl/distr/stampa | New York : , : IEEE, , 2018 |
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| Disciplina | 616.075028 |
| Soggetti | Medical electronics Medical instruments and apparatus - Standards |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Within the context of the ISO/IEEE 11073 family of standards for point-of-care (PoC) medical device communication, a communication protocol specification for a distributed system of PoC medical devices and medical IT systems that need to exchange data, or safely control networked PoC medical devices by profiling Web Service specifications, is defined by this standard. Additional Web Service specifications are part of this standard. |

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| Titolo | Technical digest : Outrigger Waikoloa Beach, Waikoloa, Hawaii, 7-11 July 2002 |
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| Disciplina | 621.39/767 |
| Soggetti | Computer storage devices Optical storage devices Magnetooptical devices Data disk drives CD-ROMs Electrical & Computer Engineering Engineering & Applied Sciences Electrical Engineering |
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