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| Disciplina              | 620.11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Soggetti                | Smart materials                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| Sommario/riassunto      | <p>In these last years, digital societies are being well developed toward smart environments. Wide range of services are, nowadays, digitally available to the citizens. The idea of smart cities that is based on the use of new technologies and devices to build around a more suitable and flexible environment is being well targeted. Ubiquity and mobility added new dimensions to these smart environments. The use of smartphones and digital finder maps, and increasing budgets for technical support of services to citizens settled a new behavioral paradigm of city inhabitants. The 5th national symposium of information technologies towards smart world is an event that will cover trends for future smart cities, smart and ubiquitous systems, specialized technologies and devices and environmental sensing. We solicit both academic, research, and industrial contributions. We welcome technical papers presenting research and practical results in this area.</p> |