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| 1. Record Nr. | UNINA990001772820403321 |
| Autore | Wyss, Oscar A. M. |
| Titolo | Prinzipien der elektrischen Reizung / Oscar A.M. Wyss |
| Pubbl/distr/stampa | Zurich : Kommissionverlag Leemann AG, 1976 |
| Descrizione fisica | 57 p. ; 23 cm |
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| 2. Record Nr. | UNINA9910576875603321 |
| Autore | Roccotelli Michele |
| Titolo | Advances on Smart Cities and Smart Buildings |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (226 p.) |
| Soggetti | History of engineering and technology
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| Sommario/riassunto | Modern cities are facing the challenge of combining competitiveness at the global city scale and sustainable urban development to become smart cities. A smart city is a high-tech, intensive and advanced city that connects people, information, and city elements using new |

technologies in order to create a sustainable, greener city; competitive and innovative commerce; and an increased quality of life. This Special Issue collects the recent advancements in smart cities and covers different topics and aspects.
