

- | | |
|-------------------------|--|
| 1. Record Nr. | UNISALENTO991004258736307536 |
| Titolo | Capital formation in the industrial revolution / edited with an introduction by François Crouzet |
| Pubbl/distr/stampa | London : Methuen & Co., 1972 |
| Descrizione fisica | IX, 261 p. ; 21 cm |
| Collana | Debates in economic history
University paperbacks |
| Altri autori (Persone) | Crouzet, François |
| Disciplina | 330.1220941 |
| Soggetti | Capitalismo - Gran Bretagna |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910493737503321 |
| Autore | Schneider Andre |
| Titolo | Quantum Sensing Experiments with Superconducting Qubits |
| Pubbl/distr/stampa | Karlsruhe, : KIT Scientific Publishing, 2021 |
| ISBN | 1000118743 |
| Descrizione fisica | 1 online resource (172 p.) |
| Collana | Experimental Condensed Matter Physics |
| Soggetti | Physics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Quantum sensing is a vast and emerging field enabling in-situ studies of quantum systems and hence the development of quantum hybrid systems. This work creates the fundament of direct superconducting- |

magnetic hybrid systems by developing a local microwave sensing scheme and studying the influence of a static magnetic field on a superconducting qubit. Finally, a proof-of-principle hybrid system is demonstrated, which opens the path towards superconducting-magnetic quantum circuits.
