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| 1. Record Nr. | UNISALENTO991003207419707536 |
| Titolo | L'industria assicurativa : gli standard IAS/IFRS / a cura di Giampaolo Galli, Patrick M. Liedtke, Angelo Scarioni ; prefazione di Fabio Cerchiai, Henri de Castries |
| Pubbl/distr/stampa | Milano : Angeli, 2006 |
| ISBN | 8846467582 9788846467584 |
| Descrizione fisica | 129 p. ; 23 cm |
| Altri autori (Persone) | Galli, Giampaolo Liedtke, Patrick M Scarioni, Angelo |
| Disciplina | 657.836 |
| Soggetti | Compagnie di assicurazione - Contabilit - Standardizzazione - Saggi |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In testa al front.: ANIA, The Geneva Association, Macros risk management. |

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| 2. Record Nr. | UNINA9910674373403321 |
| Autore | Horng Ray-Hua |
| Titolo | Thin Film Transistor / Ray-Hua Horng |
| Pubbl/distr/stampa | MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019 |
| ISBN | 9783039215270 3039215272 |
| Descrizione fisica | 1 electronic resource (108 p.) |
| Soggetti | History of engineering and technology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>Recently, new wide-band energy gap semiconductors can be grown by ALD, PLD, sputtering, or MOCVD. They have great potential for the fabrication and application to TFTs. Inorganic semiconductors have good stability against environmental degradation over their organic counterparts, whereas organic materials are usually flexible, transparent, and when solution-processed at low temperatures, are prone to degradation when exposed to heat, moisture, and oxygen. For this Special Issue, we invited researchers to submit papers discussing the development of new functional and smart materials, and inorganic as well as organic semiconductor materials, such as ZnO, InZnO, GaO, AlGaO, AnGaO, AlN/GaN, conducting polymers, molecular semiconductors, perovskite-based materials, carbon nanotubes, carbon nanotubes/polymer composites, and 2D materials (e.g., graphene, MoS₂) and their potential applications in display drivers, radio frequency identification tags, e-paper, gas, chemical and biosensors, to name but a few.</p> |