

- | | | |
|----|-------------------------|--|
| 1. | Record Nr. | UNIPARTHENOE000004976 |
| | Autore | Mikdashi, Zuhayr |
| | Titolo | Regulating the financial sector in the era of globalization : perspectives from political economy and management / Zuhayr Mikdashi ; foreword by William C. Hunter |
| | Pubbl/distr/stampa | Houndmills; New York : Palgrave Macmillan, c2003 |
| | Titolo uniforme | Regulating the financial sector in the era of globalization |
| | ISBN | 1-4039-1638-1 |
| | Descrizione fisica | XXVI, 249 p. : graf. e tab. ; 23 cm |
| | Collocazione | 423/67. |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|-------------------------|---|
| 2. | Record Nr. | UNINA9910346702303321 |
| | Autore | Buss Felix |
| | Titolo | Zur Losemitteldiffusion in Polymernanoschichten: Schichtdicken- und Konzentrationsabhängigkeit |
| | Pubbl/distr/stampa | KIT Scientific Publishing, 2017 |
| | ISBN | 1000060263 |
| | Descrizione fisica | 1 online resource (XVIII, 186 p. p.) |
| | Soggetti | Biotechnology |
| | Lingua di pubblicazione | Tedesco |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | Solution-casted polymer nanolayers are part of many technical applications. The solvent mass transport parameters are often unknown. However, they are a decisive factor for the determination of |

drying times, amounts of trace solvent, long-term stability and multilayer intermixing. By setting up a measurement system and conducting experimental and numerical investigations the difference in mass transport characteristics in micro- to nanoscale polymer layers is shown.
