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| 1. Record Nr.           | UNINA9910209160403321                           |
| Autore                  | Clarke, Ian                                     |
| Titolo                  | Edwardian drama : a critical study / Ian Clarke |
| Pubbl/distr/stampa      | London : Faber and Faber, 1989                  |
| ISBN                    | 0571148921                                      |
| Descrizione fisica      | 125 p. ; 20 cm.                                 |
| Disciplina              | 822.912   |
| Locazione               | FLFBC   |
| Collocazione            | 822.912 CLA 1                                   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa                              |
| Livello bibliografico   | Monografia                                      |
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| 2. Record Nr.           | UNINA9910346698703321   |
| Autore                  | Deetz Konrad  |
| Titolo                  | Assessing the Aerosol Impact on Southern West African Clouds and Atmospheric Dynamics   |
| Pubbl/distr/stampa      | KIT Scientific Publishing, 2018   |
| ISBN                    | 1000077925  |
| Descrizione fisica      | 1 electronic resource (V, 316 p. p.)  |
| Collana                 | Wissenschaftliche Berichte des Instituts für Meteorologie und Klimaforschung des Karlsruher Instituts für Technologie             |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Sommario/riassunto      | By using COSMO-ART, highly resolved process study simulations for 2-3 July 2016 are conducted to assess the aerosol effect on the |

meteorological conditions of southern West Africa. The meteorological phenomenon Evening Monsoon Flow Enhancement (EMFE) is identified as highly susceptible to the aerosol direct effect, leading to a spatial shift of the EMFE front. In a second aerosol feedback chain the aerosol variation leads to a temporal shift of the stratus-to-cumulus transition.

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