

| | |
|-------------------------|---|
| 1. Record Nr. | UNISA996552363503316 |
| Titolo | Performing care : New perspectives on socially engaged performance / / ed. by James Thompson, Amanda Stuart Fisher |
| Pubbl/distr/stampa | Manchester : , : Manchester University Press, , [2020] ©2020 |
| ISBN | 1-5261-4679-7 |
| Descrizione fisica | 1 electronic resource (272 p.) |
| Disciplina | 792 |
| Soggetti | Theatre studies Creative therapy (eg art, music, drama) Street theatre |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This electronic version has been made available under a Creative Commons (BY-NC-ND) open access license. This edited collection brings together essays presenting an interdisciplinary dialogue between theatre and performance and the fields of care ethics, care studies, health and social care. The book advances our understanding of performance as a mode of care, challenging existing debates in this area by re-thinking the caring encounter as a performed, embodied experience and interrogating the boundaries between care practice and performance. Through an examination of a wide range of different care performances drawn from interdisciplinary and international settings, the book interrogates how performance might be understood as caring or uncaring, careless or careful, and correlatively how care can be conceptualised as artful, aesthetic, authentic or even 'fake' and 'staged'. |

| | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910557626203321 |
| Autore | Otero Marta |
| Titolo | Current Trends and Perspectives in the Application of Polymeric Materials for Wastewater Treatment |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (192 p.) |
| Soggetti | Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>Water is indispensable to the functioning of most known life forms, and good water quality is essential to human health, social and economic development, and ecosystem functioning. Nonetheless, population growth has been leading to the degradation and depletion of fresh water resources. Under these circumstances, ensuring sufficient and safe water supplies for everyone is one of the Sustainable Development Goals (SDGs) set by the United Nations General Assembly in 2015 for the year 2030. For this goal to be achieved, the development and implementation of appropriate and efficient wastewater treatments that allow us to reduce water pollution is a major challenge. In view of the relevant contribution that polymers and polymeric materials may have in the conservation of the aquatic environment, namely by their application in wastewater treatment, original research and review papers on "Current trends and perspectives in the application of polymeric materials for wastewater treatment" were here brought together. For sure, this set of papers will be helpful and inspiring for readers interested in this topic.</p> |