1. Record Nr.          UNINA9910468044803321

   Titolo             Difficult subjects : insights and strategies for teaching about race, sexuality, and gender / / edited by Badia Ahad-Legardy and OiYan A. Poon ; foreword by Lori Patton Davis

   Pubbl/distr/stampa  Sterling, Virginia : , : Stylus Publishing, LLC, , [2018]
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   ISBN               1-62036-793-9

   Descrizione fisica  1 online resource (314 pages)

   Disciplina         305.80071

   Soggetti           Race - Study and teaching
                      Gender identity - Study and teaching
                      Electronic books.

   Lingua di pubblicazione   Inglese

   Formato            Materiale a stampa

   Livello bibliografico   Monografia

| | | |
|---|---|---|
| 2. | Record Nr. | UNISA996575081703316 |
| | Titolo | 2022 IEEE International Conference on Agents (ICA) : 28-30 November 2022, Adelaide, Australia / / Institute of Electrical and Electronics Engineers |
| | Pubbl/distr/stampa | Piscataway, New Jersey : , : IEEE, , 2022 |
| | ISBN | 1-66546-936-6 |
| | Descrizione fisica | 1 online resource (73 pages) : illustrations |
| | Disciplina | 006.3 |
| | Soggetti | Multiagent systems<br>Intelligent agents (Computer software) |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | Intelligent agents are software entities which can carry out some actions on behalf of clients with some degree of autonomy Through sensing the status of environment, agents perform operations based on possessed knowledge in order to change or influence the environment towards their goals A Multi Agent System (MAS) is a group or society of agents, and agents interact with others in the group cooperatively and or competitively in order to reach their individual or common goals Research on agent techniques and MASs mainly focus on improving existing or invent innovative frameworks, models, mechanisms, approaches and algorithms to improve agents effectiveness and efficiency in those five aspects for advanced autonomous problem solving abilities in complex environments. |