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| 1. Record Nr. | UNINA9910404075703321 |
| Autore | Yang Philip Q |
| Titolo | Transnationalism and Genealogy |
| Pubbl/distr/stampa | MDPI - Multidisciplinary Digital Publishing Institute, 2020 |
| ISBN | 3-03921-909-X |
| Descrizione fisica | 1 online resource (104 p.) |
| Soggetti | Philosophy |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>Transnationalism and genealogy is an emerging subfield of genealogy which intersects with other fields. The last two to three decades have witnessed a significant growth in this subfield, especially in the areas of transnationalism and family arrangements, transnational marriage, transnational adoption, transnational parenting, and transnational care for elderly parents. However, large gaps remain, especially with regard to the impact of transnationalism on lineage. In filling some lacunas in the current literature, Transnationalism and Genealogy represents an initial attempt to frame the relationship between transnationalism and genealogy. The articles included in this book cover various aspects of transnationalism and genealogy from historical periods until the present, with perspectives from anthropology, sociology, history, and African studies. The topics stretch from transnationalism and the emancipation of black kinship to the transformation of a Chinese immigrant family from traditional to transnational as well as the impact of this transformation on its family relations and lineage, a family history of transnational migration across four nation/city states in four generations, the role of social media platforms (Facebook in particular) in facilitating transnational care chains in the Trinidadian diasporic community, and a comparison between Chinese immigrants in the United States and Singapore in transnational parenting. The introductory essay offers a laconic assessment of the subfield of transnationalism and genealogy.</p> |

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| 2. Record Nr. | UNINA9910483101203321 |
| Titolo | Advances in Brain Inspired Cognitive Systems : 6th International Conference, BICS 2013, Beijing, China, June 9-11, 2013. Proceedings / / edited by Derong Liu, Cesare Alippi, Dongbin Zhao, Amir Hussain |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013 |
| ISBN | 3-642-38786-1 |
| Edizione | [1st ed. 2013.] |
| Descrizione fisica | 1 online resource (XIV, 418 p. 144 illus.) |
| Collana | Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 7888 |
| Disciplina | 006.3 |
| Soggetti | Artificial intelligence Application software Database management Information storage and retrieval systems Pattern recognition systems Computer science Artificial Intelligence Computer and Information Systems Applications Database Management Information Storage and Retrieval Automated Pattern Recognition Theory of Computation |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di contenuto | Silhouette-based Gait Recognition via Deterministic Learning -- The global-local mental rotation in divided attention paradigm -- Research on Electromagnetic Coupling Artificial Neural Network with Spatial Topology -- EEG Signal Classification using the Event-related Coherence and Genetic Algorithm -- Effects of Emotional Content on Working Memory: Behavioral and Electrophysiological Evidence -- Ontology-based Collaborative Filtering Recommendation Algorithm -- Conceptual Clustering of Documents for Automatic Ontology Generation -- A Novel Clinical Expert System for Chest Pain Risk |

Assessment -- Fault Detection Filter Design for Certain Networked Control System -- Establishment of Tourism Geographic Information System to Promote Field Work in Tourism Management Major.

Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Conference on Brain Inspired Cognitive Systems, BICS 2013, held in Beijing, China in June 2013. The 45 high-quality papers presented were carefully reviewed and selected from 68 submissions. BICS 2013 aims to provide a high-level international forum for scientists, engineers, and educators to present the state of the art of brain inspired cognitive systems research and applications in diverse fields.
