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    |---|---|
    | Record Nr. | UNINA9910367751703321 |
    | Autore | Argyros Ioannis K |
    | Titolo | Symmetry with Operator Theory and Equations / Ioannis Argyros |
    | Pubbl/distr/stampa | MDPI - Multidisciplinary Digital Publishing Institute, 2019
Basel, Switzerland : , : MDPI, , 2019 |
    | ISBN | 9783039216673
3039216678 |
    | Descrizione fisica | 1 electronic resource (208 p.) |
    | Lingua di pubblicazione | Inglese |
    | Formato | Materiale a stampa |
    | Livello bibliografico | Monografia |
    | Sommario/riassunto | A plethora of problems from diverse disciplines such as Mathematics, Mathematical: Biology, Chemistry, Economics, Physics, Scientific Computing and also Engineering can be formulated as an equation defined in abstract spaces using Mathematical Modelling. The solutions of these equations can be found in closed form only in special case. That is why researchers and practitioners utilize iterative procedures from which a sequence is being generated approximating the solution under some conditions on the initial data. This type of research is considered most interesting and challenging. This is our motivation for the introduction of this special issue on Iterative Procedures. |