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| 1. Record Nr. | UNISOBE600200008076 |
| Autore | Buonarroti, Michelangelo <1475-1564> |
| Titolo | Corpus dei disegni di Michelangelo / [a cura] di Charles De Tolnay |
| Pubbl/distr/stampa | Novara : Istituto geografico De Agostini |
| Descrizione fisica | 3 v. ; 44 cm |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In testa al front: Ente della Casa Buonarroti; Ed. di 999 esempl. num. |
| 2. Record Nr. | UNINA9910299894003321 |
| Autore | Anastassiou George A |
| Titolo | Intelligent Computations: Abstract Fractional Calculus, Inequalities, Approximations // by George A. Anastassiou |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018 |
| ISBN | 3-319-66936-2 |
| Edizione | [1st ed. 2018.] |
| Descrizione fisica | 1 online resource (X, 319 p.) |
| Collana | Studies in Computational Intelligence, , 1860-949X ; ; 734 |
| Disciplina | 515.732 |
| Soggetti | Computational intelligence
Artificial intelligence
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Artificial Intelligence |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | A strong left Fractional Calculus for Banach space valued functions -- Strong Right Abstract Fractional Calculus -- Strong mixed and generalized Abstract Fractional Calculus -- Foundations of General Fractional Analysis for Banach space valued functions -- Vector |

abstract fractional Korovkin Approximation -- Basic Abstract Korovkin theory -- High Approximation for Banach space valued functions -- Vectorial abstract fractional approximation using linear operators -- Abstract fractional trigonometric Korovkin approximation -- Multivariate Abstract Approximation for Banach space valued functions -- Arctangent function based Abstract Neural Network approximation. .

Sommario/riassunto

This brief book presents the strong fractional analysis of Banach space valued functions of a real domain. The book's results are abstract in nature: analytic inequalities, Korovkin approximation of functions and neural network approximation. The chapters are self-contained and can be read independently. This concise book is suitable for use in related graduate classes and many research projects. An extensive list of references is provided for each chapter. The book's results are relevant for many areas of pure and applied mathematics. As such, it offers a unique resource for researchers, and a valuable addition to all science and engineering libraries.
