



Free Full Text from Publisher



Export ▾

Add To Marked List

< 2 of 4 >

By: Alghamdi, MA (Alghamdi, Maryam A.) [1]; Gulyaz-Ozyurt, S (Gulyaz-Ozyurt, Selma) [2]; Fulga, A (Fulga, Andreea) [3]

View Web of Science ResearcherID and ORCID (provided by Clarivate)

SYMMETRY-BASEL

SYMMETRY-BASEL

Journal Impact Factor™

2020

Five Year

2.713

2.612

JCR Category	Category Rank	Category Quartile
MULTIDISCIPLINARY SCIENCES <i>in SCIE edition</i>	33/72	Q2

Source: Journal Citation Reports™ 2020

validity of the obtained results.

Keywords

Author Keywords: Proinov type contraction; E-contraction; alpha-admissible

Keywords Plus: GERAGHTY CONTRACTION; THEOREMS

Author Information

Corresponding Address: Fulga, Andreea (corresponding author)

Transilvania Univ Brasov, Dept Math & Comp Sci, B Dul Eroilor 29, Brasov 500036, Romania

Addresses:

- 1 Univ Jeddah, Dept Math, Coll Sci, Jeddah 21589, Saudi Arabia
- 2 Sivas Cumhuriyet Univ, Dept Math, TR-58140 Sivas, Turkey
- 3 Transilvania Univ Brasov, Dept Math & Comp Sci, B Dul Eroilor 29, Brasov 500036, Romania

E-mail Addresses: maalghamdi@uj.edu.sa; sgulyaz@cumhuriyet.edu.tr; afulga@unitbv.ro

Categories/Classification

Research Areas: Science & Technology - Other Topics

In Web of Science Core Collection

1 Citation

Create citation alert

1 Times Cited in All Databases

13 Cited References View Related Records

+ See more times cited

You may also like...

- Wardowski, D; Nguyen, VD; A note on fixed point theorems in metric spaces CARPATHIAN JOURNAL OF MATHEMATICS
- Vetro, F; A generalization of Nadler fixed point theorem CARPATHIAN JOURNAL OF MATHEMATICS
- Badillo, I; Jugo, J; Etxebarria, V; et al. New PXIe-based LLRF Architecture and Test Bench for Heavy Ion Linear Acceleration 2014 19TH IEEE-NPSS REAL TIME CONFERENCE (RT)

Mishra, SN; Singh, SL; Pant, R; Some new results on stability of fixed points CHAOS SOLITONS & FRACTALS

Boxer, L; Remarks on fixed point assertions in digital topology, 4 APPLIED GENERAL TOPOLOGY

See all

Most Recently Cited by

de Hierro, AFRL; Fulga, A; Shahzad, N; et al Proinov-Type Fixed-Point Results in Non-Archimedean Fuzzy Metric Spaces

