New Types of Transitive Functions and Minimal Systems

Michaesmed Nokhas Marad

Abstract— The purpose of this paper is to give new types of topological b-transitive functions and new types of b-minimal functions. We obtain their characterizations and investigate some of its properties. The main results are the following propositions:

- Every topologically b-transitive function is a topological transitive function asevery open set is b-open set but the converse not necessarily true...
- Every b—minimal function is a minimal function as every open set is b- open set, but the converse not necessarily true. Keyword: Topologically b- transitive, b- minimal functions, b- continuous, b- irresolute

I. INTRODUCTION

Functions and of course irresolute functions stand among the most important notions in the whole of mathematical science. Various interesting problems arise when one considers openness. Its importance is significant in various areas of mathematics and related sciences. In 1972, Crossley and Hildebrand [17] introduced the notion of irresoluteness. . Many different forms of irresolute functions have been introduced over the years. Andrijevic [2] introduced a new class of generalized open sets in a topological space, the socalled b-open sets. This type of sets was discussed by Ekici and Caldas [5] under the name of -open sets. The class of bopen sets is contained in the class of semi-preopen sets and contains all semi-open sets and preopen sets. The class of bopen sets generates the same topology as the class of peropen sets. A subset A of (X, t) is said to be b-open [2] (or y-open [5]) (resp. α -open [6]) if $A \subset Int(Cl(A)) \cup Cl(Int(A))$

(resp. $A \subseteq Int(Cl(Int(A)))$). The complement of b-open set is called b-closed. The family of all b-open (resp. α -open) subsets of (X, τ) will be denoted by BO (X) (resp. τ^{α} or oO(X)). Throughout this paper, the word "space "will mean topological space. Recently there has been some interest in the notion of a locally closed subset of a space. According to Bourbaki [16] a subset S of a space (X, r) is called locally closed if it is the intersection of an open set and a closed set. Ganster and Reilly used locally closed sets in [13] and [14] to define the concept of LC-continuity, i.e. a function $f:(X,\tau)\to (X,\sigma)$ is LC-continuous if the inverse with respect to f of any open set in Y is closed in X. The study of semi open sets and semi continuity in topological spaces was initiated by Levine [6]. Bhattacharva and Lahiri [8] introduced the concept of semi generalized closed sets in topological spaces analogous to generalized closed sets which was introduced by Levine [5]. The collections of semi-open, semiclosed sets and α -sets in (X, τ) will be denoted by $SO(X,\tau)$, $SC(X,\tau)$ and τ'' respectively. Niastad [7] has shown that r" is a topology on X with the following properties: $\tau \subset \tau''$, $(\tau'')'' = \tau''$ and $S \in \tau''$ if and only if $S = U \setminus N$ where $U \in \Gamma$ and N is nowhere dense (i.e. $Int(Cl(N)) = \varphi$) in (X, τ) . Hence $\tau = \tau^{\alpha}$ if and only if every nowhere dense (nwd) set in (X, τ) is closed. Clearly every to-set is semi-open and every nwd set in (X,T) is semi-closed. Andrijevic III has observed that $SO(X,\tau^{\alpha}) = SO(X,\tau)$, and that $N \subset X$ is rwd in $(X,\tau'') \Leftrightarrow N$ is nwd in (X,τ) In this paper, we will define a new class of topological transitive maps called topological b- transitive and a new class of b- minimal functions. We will also study some of their properties.

II. PRELIMINARIES AND DEFINITIONS

In this section, we recall some of the basic definitions. Let X be a space and $A \subseteq X$. The intersection (resp. closure) of A is denoted by Int(A) (resp. Cl(A)).

Definition 2.1

[6] A subset A of a topological space X will be termed semiopen (written S.O.) if and only if there exists an open set U such that U ⊂ A ⊂ CI(U).

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Table of Contents Models In Topology On Transitive Sets Of Functions Continua

- 1. Understanding the eBook Models In Topology On Transitive Sets Of Functions Continua
 - The Rise of Digital Reading Models In Topology On Transitive Sets Of Functions Continua
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Models In Topology On Transitive Sets Of Functions Continua
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Models In Topology On Transitive Sets Of Functions Continua
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Models In Topology On Transitive Sets Of Functions Continua
 - Personalized Recommendations
 - Models In Topology On Transitive Sets Of Functions Continua User Reviews and Ratings
 - Models In Topology On Transitive Sets Of Functions Continua and Bestseller Lists
- 5. Accessing Models In Topology On Transitive Sets Of Functions Continua Free and Paid eBooks

- Models In Topology On Transitive Sets Of Functions Continua Public Domain eBooks
- Models In Topology On Transitive Sets Of Functions Continua eBook Subscription Services
- Models In Topology On Transitive Sets Of Functions Continua Budget-Friendly Options
- 6. Navigating Models In Topology On Transitive Sets Of Functions Continua eBook Formats
 - o ePub, PDF, MOBI, and More
 - Models In Topology On Transitive Sets Of Functions Continua Compatibility with Devices
 - Models In Topology On Transitive Sets Of Functions Continua Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Models In Topology On Transitive Sets Of Functions Continua
 - Highlighting and Note-Taking Models In Topology On Transitive Sets Of Functions Continua
 - Interactive Elements Models In Topology On Transitive Sets Of Functions Continua
- 8. Staying Engaged with Models In Topology On Transitive Sets Of Functions Continua
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Models In Topology On Transitive Sets Of Functions Continua
- 9. Balancing eBooks and Physical Books Models In Topology On Transitive Sets Of Functions Continua
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Models In Topology On Transitive Sets Of Functions Continua
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Models In Topology On Transitive Sets Of Functions Continua
 - Setting Reading Goals Models In Topology On Transitive Sets Of Functions Continua
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Models In Topology On Transitive Sets Of Functions Continua
 - Fact-Checking eBook Content of Models In Topology On Transitive Sets Of Functions Continua
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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