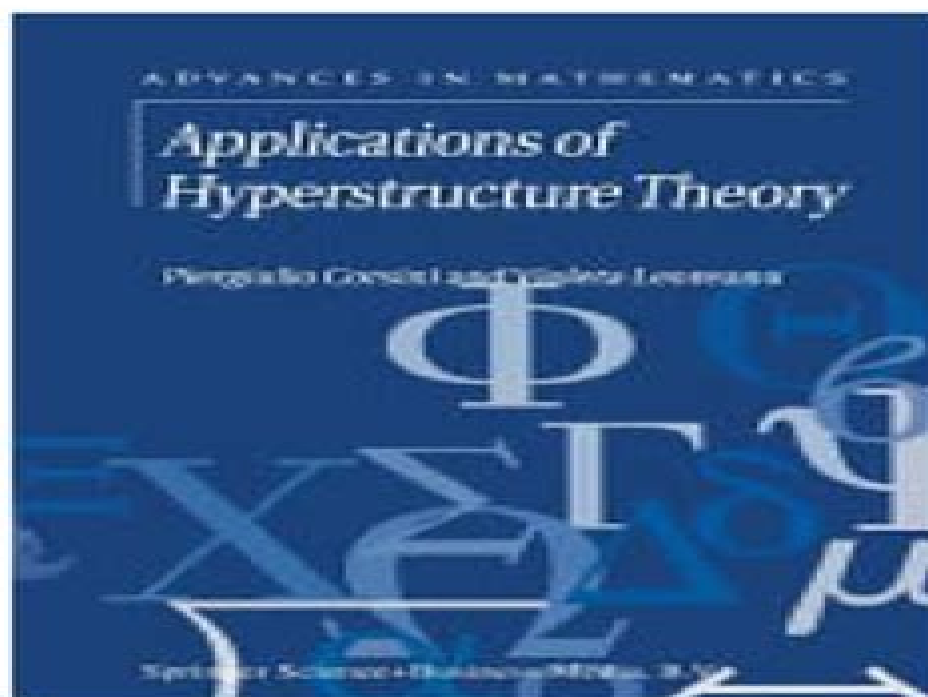


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the study of detection sensors In the framework of hyperrings and hyperfields theory a new line of research has been developed regarding hyperhomographies on Krasner hyperfields with interesting applications in cryptography Vahedi et al and new fuzzy weak hyperideals were defined in Hv rings by using the concept of fuzzy multiset Al Tahan et al for which some algebraic properties were obtained Two articles are dedicated to the study of BCK algebras Bordbar et al present the properties of the relative annihilator in lower BCK semilattices whereas several types of intuitionistic fuzzy soft ideals in hyper BCK algebras were defined and studied by Xin et al Increasing numbers of researchers are interested in the applicative aspects of algebraic hypercompositional structures For example new properties related with symmetric relations are emphasized by Chvalina and Smetana for the structures and hyperstructures of artificial neurons Novak et al present a mathematical model based on elements of algebraic hyperstructure theory used in the context of underwater wireless sensor networks A construction of granular structures using m polar fuzzy hypergraphs and level hypergraphs is illustrated in Luqman et al using examples from a real life problem In the last paper in this book Akram et al discuss some properties related to edge regularity for q rung picture fuzzy graphs

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scritto nel 1973 e pubblicato nel 1976 è rapidamente divenuto un best seller ed ha avuto notevoli ripercussioni sull
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soy un vampiro hacía tiempo que no leía sobre vampiros y quería darle una oportunidad a los famosos vampiros de rice conocidos por algunos como yo por la icónica película de entrevista con el vampiro que lleva el mismo nombre del primer libro de la saga

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