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the theory. There are two invited lectures: "Non-Commutative Geometry, Near-Rings and Near-Fields" which indicates the relevance of near-rings and near-fields for geometry, while "Pseudo-Finite Near-Fields" shows the impressive power of model theoretic methods. Tue, 08 Jan 2019 17:10:00 GMT Near-Rings and Near-Fields - Read Online - Scribd - Up to now, three books on near-rings and one on near-fields have appeared (see [1-4]in the list of references). \mathbb{N} , \mathbb{Z} , \mathbb{R} denote the sets of natural numbers, integers and reals, respectively, and \mathbb{Z}_n ... Tue, 11 Dec 2018 07:06:00 GMT Near-rings and near-fields - Share and discover research - 124 Generalized Near Fields and Bi-ideals over NR- -NR Lemma 2.3 If a Noetherain regular delta near-ring N is a GNF, then N has no non-zero nilpotent elements. Sun, 02 Dec 2018 05:58:00 GMT Generalized Near Fields and (m, n)Bi-ideals over ... - Near-Rings and Near-Fields opens with three invited lectures on different aspects of the history of near-ring theory. These are followed by 26 papers reflecting the diversity of the subject in regard to geometry, topological groups, automata, coding theory and probability, as well as the purely algebraic structure theory of near-rings. Wed, 16 Jan

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