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   Sommario/riassunto   Neutrosophy (1995) is a new branch of philosophy that studies triads of
                        the form (<A>, A>, A>), where <A> is an entity {i.e. element, concept,
                        idea, theory, logical proposition, etc.}, A> is the opposite of <A>, while
                        A> is the neutral (or indeterminate) between them, i.e., neither <A>
                        nor A>. See http://fs.gallup.unm.edu/neutrosophy.htm. Based on
                        neutrosophy, the neutrosophic triplets were founded, which have a
                        similar form (x, neut(x), anti(x), that satisfy some axioms, for each
                        element x in a given set. This Special Issue gathers original research
                        papers that report on state-of-the-art and recent advancements of
                        neutrosophic triplets, neutrosophic duplets, neutrosophic multisets and
                        their algebraic structures - that have been defined recently in 2016,
                        but have gained interest from world researchers, and several papers
                        have been published in first rank international journals.