

**SMARANDACHE SPECIAL DEFINITE ALGEBRAIC  
STRUCTURES**

**Dee Dean Arens**

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ISBN: Super Linear Algebra, (with Florentin Smarandache) pp.  
ISBN: Smarandache Special Definite Algebraic Structures,  
(with.

### **| Field (Mathematics) | Algebra**

W. B. Vasantha Kandasamy, Florentin Smarandache We will recall that a group  $(G, *)$  is said to be a Smarandache special definite group if  $G$  has nonempty of.

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We just recall that if  $V$  is a vector space a hyperspace in  $V$  is a maximal proper subspace of  $V$  leading to the following result. Many important questions are under study. In group theory, we know the following decomposition results [1] [3] for a group. Clean,tight. Contact - Disclaimer - Privacy - Funding. The notion of non-associative bialgebraic structures was first introduced in the year Thus we have semivector spaces, which are not semilinear algebra, but all semilinear algebras are semivector spaces.

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