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AM-2	Laws of large numbers for T-related L-R fuzzy random numbers
<p>In this paper, we give some necessary and sufficient conditions for laws of large numbers for sequence of mutually T-related L-R fuzzy numbers when T is an continuous Archimedean t-norm and diameter of support of the fuzzy numbers is not uniformly bounded. We also consider some necessary and sufficient conditions for laws of large numbers for L-R fuzzy random numbers, and generalize earlier results of Fuller (Fuzzy Sets and Systems 45 (1992) 299-303), Triesch (Fuzzy Sets and Systems 58 (1993) 339-342) and Hong and Lee (Fuzzy Sets and Systems 121 (2001) 537-543).</p>	
윤재현(충북대)	
AM-3	Convergence of nonstationary multisplitting methods using ILU factorizations
<p>In this paper, we study the convergence of nonstationary multisplitting methods associated with a multisplitting which is obtained from the ILU factorizations for solving a linear system whose coefficient matrix is an <i>H</i>-matrix.</p>	