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Exercise 2: Let  $F$  be the field of complex numbers. Are the following two systems of linear equations equivalent? If so, express each equation in each system as a linear combination of the equations in the other system.

$$\begin{aligned}x_1 - x_2 &= 0 \\ 3x_1 + x_2 &= 0\end{aligned}$$
$$\begin{aligned}2x_1 + x_2 &= 0 \\ x_1 + x_2 &= 0\end{aligned}$$

Solution: Yes the two systems are equivalent.

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Let  $p = (x - 2)(x - 3)(x - 1)$  and let  $T$  be any linear operator on  $\mathbb{R}^4$  such that  $p(T) = 0$ . Let  $P_1, P_2, P_3$  be the Lagrange polynomials of Exercise 3, and let  $E_i = P_i(T)$ ,  $i = 1, 2, 3$ .

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where  $A$  is a  $n \times n$  crisp matrix and the right-hand side is a vector of fuzzy numbers in parametric form, is called a fuzzy linear system (FLS). Friedman et al. [ ] use an embedding method for solving a special case of when  $A$  is a nonsingular matrix. They introduce new notions for solution of a FLS and transform the FLS to a crisp linear system. In their method, the ordinary inverse matrix is ...

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S. Akbari et al. / Linear Algebra and its Applications 430 (2009) 2192–2199  
2199 and  $B$  are either positive semidefinite or negative semidefinite. Note that if  $A$  satisfies ( 11 ), then so does

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