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Use basic fuzzy operators (3.1)-(3.3) for "not," "or," and "and," respectively, and determine the membership functions for the fuzzy propositions (5.12) and (5.13). Plot these membership functions Exercise 5.5. Consider the fuzzy IF-THEN rule (5.33) with the fuzzy sets "slow," "small" and "large" defined by (5.42), (5.43) and (5.44), respectively.

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applying the method. If the found solution is a vector of fuzzy numbers, then the solution is called strong solution, if it is not, then it is called weak solution. Friedman et al (2000) also studied duality fuzzy linear systems.

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