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PROBLEM 2.2. CHAPTER 2. C) The Eigenvalues Of The Matrix R Are Roots Of The Characteristic Equation: $(1 \ 2) (0:5)^2 = 0$ That Is, The Two Roots Are $1 = 0:5$ And $2 = 1:5$ The Associated Eigenvectors Are Defined By Apr 12th, 2024

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