Unique Solution Linear Algebra

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Linear Algebra Unique Solutions? I haven't done this in a while, so any help is appreciated. For which values of the parameters a, b the system below has (a) no solution (b) a unique solution (c) infinitely many solutions x - y + 2z = 1 3x + y + 2z = 3 x - 3y + az = b Thanks for any help!

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Therefore, the unique solution for this is, X = 2. Y = 3. Z = -1. For more related articles on linear algebra and system of linear equations, register with BYJU'S – The Learning app and watch interactive videos.

Linear Algebra | Definition, Functions and its Applications

A system of linear equations has no solutions, a unique solution or infinitely many solutions.

A First Course in Linear Algebra

Condition for Unique Solution to Linear Equations. A system of linear equations ax + by + c = 0 and dx + ey + g = 0 will have a unique solution if the two lines represented by the equations ax + by + c = 0 and dx + ey + g = 0 intersect at a point. Essentially, the slopes of the two lines should be different.

System of Linear Equations | No Unique solution | GMAT ...

The solution is unique (the system is consistent independent). There are not free variables. Step 4: Translate the row echelon form matrix to the associated system of linear equations, eliminating the null equations.

Linear Algebra Problem - Solution to Ax=b, unique, check ...

Use the rank-nullity theorem. Basically, consider each row of the matrix as a vector (Equivalently, each column). If the set of vectors is linearly independent (forms a basis), then the matrix equation Ax = b has a unique solution. Intuitively, is because, by forming a basis, you can express b as some linear combination of the basis.

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