



GOBIERNO AUTÓNOMO DESCENTRALIZADO
MUNICIPAL DEL CANTÓN SANTIAGO

REGISTRO MUNICIPAL DE LA PROPIEDAD Y
MERCANTIL

Administración 2019 - 2023
073701660 / 073701668
municipiosantiago@yahoo.com
www.mendez.gob.ec
Domingo Comín 67-17 y Cuenca

**REGISTRO MUNICIPAL DE LA PROPIEDAD Y
MERCANTIL DEL CANTÓN SANTIAGO**

CERTIFICO.- Que hoy diecinueve de octubre del año dos mil veinte, queda inscrito el presente **NOMBRAMIENTO DE PRESIDENTE** de la **COMPAÑÍA DE TRANSPORTE MIXTO RAYO DE SOL TRANSMIXRAYSOL S.A.**, en la persona del señor **MANUEL LEONARDO ARIAS MATUTE**, designado en la Junta General de Socios / Accionistas de la **COMPAÑÍA DE TRANSPORTE MIXTO RAYO DE SOL TRANSMIXRAYSOL S.A.**, celebrada el día 30 de agosto del año dos mil veinte, por un periodo de **DOS AÑOS**, correspondiéndole el número **CINCUENTA Y CUATRO (54)** en el Libro de Sujetos Mercantiles, y con el número **SESENTA Y UNO (61)** en el Libro Repertorio.- **LO CERTIFICO.- EL REGISTRADOR**

Abg. Daniel Molina Robles
REGISTRADOR DE LA PROPIEDAD Y
MERCANTIL DEL CANTON SANTIAGO



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¡SÍ, PROGRESAMOS!

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations

2.

3. The second part of the paper is devoted to a detailed analysis of the problem of the existence of solutions of the system of equations (1) for the case of a linear system of equations. It is shown that the problem of the existence of solutions of the system of equations (1) for the case of a linear system of equations is equivalent to the problem of the existence of solutions of the system of equations (2) for the case of a linear system of equations.

4. The third part of the paper is devoted to a detailed analysis of the problem of the existence of solutions of the system of equations (1) for the case of a nonlinear system of equations. It is shown that the problem of the existence of solutions of the system of equations (1) for the case of a nonlinear system of equations is equivalent to the problem of the existence of solutions of the system of equations (3) for the case of a nonlinear system of equations.

5. The fourth part of the paper is devoted to a detailed analysis of the problem of the existence of solutions of the system of equations (1) for the case of a system of equations with a variable coefficient.