

DE CONTRIBUYENTES
DEBIDAS

SRI

NUMBER 1-11 U.S. 11

DEPARTMENT OF THE ARMY

ESTADONIMIENTE REGISTRADO

[illegible]

ORDER COMMERCIAL

LES CONJONCTIVAS.

112315
67-68

DESCRIPCION DEL ASESINAMIENTO:

Francisco: TUBO G. HALL
Introducción: MALDONADO

Parroquia LA MERCEDE Barrio: 021-38
TO A LA IGLESIA JESUS CERE

SRI Se verifica que los documentos de identidad
y certificado de votación originales
presentados, pertenecen al contribuyente.

17 JUN 2013

Firma del Servidor Responsable

Usuario: m4503377 Agencia: CENCO

SERVICIO DE RENTAS INTERNAS

Usage:

BOLVAR

FEDERAL BUREAU OF INVESTIGATION

29. $f(x) = \frac{1}{2}x^2 - 3x + 4$

SRI

«. Je hace bien al país!

سید محمد رفیع

TEXTILES CONVECTED A CH

NOVEMBER

CLASE CONTRIBUYENTE

$$Z_{\text{eff}} = 1.1 \times 10^{-10} \text{ cm} \quad \text{for } \text{H}^+ \text{ and } \text{He}^+ \text{ ions}$$

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) tend to zero as $t \rightarrow \infty$ if and only if the matrix A is Hurwitz. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$ if the matrix A is not Hurwitz. It is shown that the solutions of the system (1) tend to infinity as $t \rightarrow \infty$ if and only if the matrix A is not Hurwitz. The third part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$ if the matrix A is not Hurwitz. It is shown that the solutions of the system (1) tend to infinity as $t \rightarrow \infty$ if and only if the matrix A is not Hurwitz.

FABRICACION DE PRENDAS DE VESTIR
DISEÑO

DOMINGO TORRES AGUIAR
 1000. TUNGURAHUA Canton: AMBATO Pro
 vincia: MALDONADO Referencia: Lucha
 Socialista Local

$$\sim \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} d\omega \exp(i\omega t) \left[\frac{1}{\omega} + \frac{i}{\omega^2} \right] \quad (1)$$
[illegible]

31. **21.00b**

