3251930770 3274 3113 3147 3228 333 3085F 307413098 b . T Landa -L f ... B ... a ... SMT [1] ... SMT ... A ... Landa -L f ... B . R ... ( ), P ... (h), ... ab B ($_0$)), ... (T

$_2$); x

$$\frac{I\hbar}{2 \quad 1 \quad r \quad r}$$

0 ;

e ... , r x^2 y^2 $^{1=2}$, ...

r r

[7,11]. Ma B ... S ... b ... a a(. ... E . (1) M, ...

j Mj M

$_s$. C ...

... , m ~ $_s$ m_x;m_y;m_z

m, m

? m_x;m_y

Nonlinear solution:—T [illegible] f [illegible] B [illegible] a [illegible] f $!^{1}$ [illegible] j^{1} a [illegible] bB [illegible] a B [illegible]

$$\begin{bmatrix} \mathrm{Re}\ I_2 & \mathrm{Im}\ I_1 \\ \mathrm{Im}\ I_2 & \mathrm{Re}\ I_1 \end{bmatrix} \begin{matrix} !\ ^{1} \\ j\ ^{1} \end{matrix} \qquad \begin{bmatrix} \mathrm{Re}\ I_3 & \mathrm{Im}\ I_4 \\ \mathrm{Im}\ I_3 & \mathrm{Re}\ I_4 \end{bmatrix};$$

[illegible] I_k [illegible] B [illegible] a [illegible] :

$$I_1 \quad \frac{^2}{2} \mathrm{f} J_0^2\ k_i \qquad J_1^2\ k_i \quad \mathrm{g}$$

$$I_2 \quad I_1 \quad \frac{c^2\ \ ^2}{2} \mathrm{f}\ H_0^2\ \ k_o \qquad ^2 \qquad H_1^2\ \ k_o \qquad ^2\mathrm{g}$$

$$I_3 \quad \int_0^1 \mathrm{f} \quad \mathrm{j}$$

[illegible] a [illegible] j_{max}, [illegible] a [illegible] B- a [illegible]
b[illegible] B[illegible] a ([illegible], a [illegible] F[illegible]. 2). T[illegible]
a[illegible] a [illegible] f[illegible] B a[illegible] a
[illegible], B a [illegible] B [illegible] j_{max}; [illegible]$_{max}$. A [illegible] a [illegible]
[illegible] F[illegible]. 2 [illegible], f[illegible] B a[illegible] a [illegible] a-
[illegible] a [illegible] a[illegible] a [illegible] a [illegible] f
[illegible] a (m_z [illegible] 0). F[illegible] j_{max}, [illegible]
[illegible] a [illegible] a a[illegible] a B [illegible] a-
[illegible] r. F[illegible] a [illegible],
[illegible]
[illegible] a.

F[illegible] 3 [illegible] a, a [illegible] a [illegible]-
[illegible] a [illegible], [illegible] f [illegible] B [illegible] a [illegible]
b[illegible] a [illegible] SMT [illegible] ([illegible] B, [illegible]-
[illegible]