{ 4+ Fao. exp[Cr(4-1/1]exp(-554)} 32+ 422-14. 32=0 150 CRATIC CONDITIONS (i.e, \$= coust)

 $\mp (\pm i \vec{M}_i \vec{M}_{i+1} \vec{M}_{i+2}, \vec{R}_{i+2}, \vec{R}_{i}) = 0$ $\vec{M}_{i} = 0$ $\vec{M}_{i} = 0$ $\vec{M}_{i} = 0$ $\vec{M}_{i+1} = 0$ $\vec{M}_{i+2} =$

事。等等等等等等等等等等等

= 1+ Fao. exp[G(4-4)] exp(-5s4)

3= | lexp[c=(4-1)]exp(-554))3=

「Fao·exp[G(年-子)]exp(-Ss 4). (年-子)330 {-- Fao·exp[G(4- 治は)]exp(-5s4)· 中) 発 1 r

唐= 3+3+{1+40·40[4-4]]006-504)}.[条(菜)卷(菜) 是(菜) + 4 (2 (3) 2 (3) 2 (3) 3 (3)]

SENSITIVITY EQUATIONS:

Θ {1+ + ao. exp[G(4-4]) exp(-55φ)} & (30) + 2 (30) - 元· 分·(元) {exp[c(年-4年)] exp[-554)} 元 = 0

2 [1+ Fao. exp[G====] exp[-5s4]]. 2. 3] + 2.

- La. 22 (25) + (tao. exp[(4-4-)] exp (-5:4) (4-4-) 32 = 0

3 {1+ Fas exp [G(4-42)] exp(-554)}. 2 (85) 4 2 (35)

- Lu. 22 (35) { - Fao. exp[G(4-4-1)] exp(-5:4) \$\ \) = 0

INVET CONDITION (DANK WERTS)

of = 1 2 + (-8). & (32) = 0

Sold Brown and Brown (MET CONDITION (MIRICHLET)

OUTLES CONDITION

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