45Birkhoff−
SmaleEt2nEE35
1, ; 82E, !, 85.
3
45Birkhoff−
SmaleEt2nEE35
1, ; 82E, !, 85.
2
$z\overline{}$
$, E \quad \overline{}$
$c\dot{}E$
$2\dot{7}E0Page-$
60E
$|, -+$
arceouoy,
2
$z\overline{}$
$, E \quad \overline{}$
$c\dot{}E$
$2\dot{7}E0Page-$
750
E.E
$|, -+$
arceouoy,
+
$))EE$
$hz)|co, (3.6), zEr,, E]C^{(}E(, *)LmEX00A42[anuPage-$
85E
E,E
z+
0.
+
$))EE$
4
$hz)|co, (3.6), zEr,, E]C^{(}E(, *)LmEX00A42[anuPage-$
9832E
4E
$_z z; "'dEA.sPage-$
$104-$
E "
$"Ej\overset{E}{z}-$
$(4.15, E0ai$
$[Cmo].4.5ze,, 0[E(4, 10), (411gi(z),$
z+
0.
$\iota)$
4
E0
4E
$_z z; "'dEA.sPage-$
119E8,
E "
$"Ej\overset{E}{z}-$
$(4.15, E0ai$
$[Cmo].4.5ze,, 0[E(4, 10), (411gi(z),$
$\iota)$
1
$2, Malgrange, (2.12)(2, 13)2(2.17), 5.6, (2.17)(2.12)Page-$
125
$, o)(0vz)[$
E0
1
$2, Malgrange, (2.12)(2, 13)2(2.17), 5.6, (2.17)(2.12)Page-$
139E
$_z z+$
0()
$, o)(0vz)[$
$, A, C+$
DXWV,, e
$Q)'(0 =$
(Q)
$_z z+$
0()
2
$13., , \dot{7}EnMyEPage-$
163
E
$, A, C+$
DXWV,, e
$(s)_z$
$Q)'(0 =$
(Q)
$_I r\dot{}d(E2$
2
$13., , \dot{7}EnMyEPage-$
176E0
$[EE2yEE2ncE$
E
$((0)Ea(02)E$