

2 22 + y2 = L = const.	3
→ d {3 → 7	** + yj = 0
⇒ <u>d</u> [d { ξ }]	3 × + × × + ½ + y y = 0
) x + y y = -(+
¢	$(x_{2}-x_{1})(\ddot{x}_{2}-\ddot{x}_{1})+(y_{2}-y_{1})(\ddot{y}_{2}-\ddot{y}_{1})=-((\ddot{x}_{2}-\dot{x}_{1})^{2}+(\ddot{y}_{2}-\dot{y}_{1})^{2})$
3)	-(x,-x,) ii, + (x,-x,) ii, - (y,-y,) ij, + (y,-y,) ij, + or = - ((i,-i,-i,+ + (i,-i,+ + (i,-i,+)))(5)
[m 0	0 0 1x2-1 x-1 0
0 m	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
O O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
A w =	
w =	A 16
; <u>,</u> ,	ω(ι)
ÿ, =	w(1)
ü _t =	ω(5)
ÿ, ·	a (s)