		-N'2 NIJ -N21	304
IEIIEN		Special Control of the Control of th	
ds= s(tdt + rdw)	P'JION & P'NI 5 3MM. & BM	R 361N Gen 25 75ke	Tille
ds= S(tdt + Fdw) dF=- (F-5)dt+ & Fdw)	MA anoer N'NE, d	7/KR & 34111 CORN	
ds = S(rdt + 5 dw)	GBy-Conditional month carlo	2 PIKE & 30W des	
ds1=5, (tdt + t,1dW1+ 5,2dW2) ds2=52(rdt +5,1dW1+5,2dW2)	Mellen 2 &BM . 7700 NA &	R 34M RADA 5 DIKE	
dy=((20, +2)y+2 B2)dt + (25, (B2+282y) dw	1"C25'N, 27P DURN	7/KR & 3411 K \$2.5	
ds= S(rolt+ VV dW1) dv = a(vo-v)dt + bVv. (Pdw, + VI- p2 dW2)	-16112N2 EM 277 DIRA	NIKE R 38m pien.	
$ds = S(rdt + (a + b(s - s_0)^2)d\omega_1 + cd\omega_2)$	b le ruc, €u	place & 380 Fran	
ds=S(rdt+adw, + bdw, 1(1+cs2)) ds=s, (rdt+Findw,+512dw2) ds=s, (rdt+F21dw+F22dw2)	Cle ht call ~"301k €4 PIONN P8 ~1'301k 2 GBH	2 2 2/46 2 2/46	
dx= ax(2-x) dt + \(dw \) ds= s(0.1 dt + 0.5 dw)	P'ant - Inexon - E'3N , EM P'ONN PX GBM	2 341 (321 1 7 1/4 2 2 7 1/4 2	

		? ATIN ("tex
$dx = \alpha x(2-x)dt + \pi d\omega$	P'D 1 - 12000 - 16'34, EM	1 7/40
ds= s(0.1 d+ 0.5dw)	P'ONN PX GISM	2 NKE
		£ 3 th sites
$dX = 3dt + 7d\omega_1$ $dY = -Xdt + 7d\omega_2$	P 11 P'3NW 2 - P EM	1 NIKL
ds= s(+d++ \dw/(1+252))	5-100k - max, 7/7 7"301K	2 place
		p 3 din stan
dx=x(x2-4) d++ 5dw	when where the	1 nlka
ds=s(tdt + rdw)	Knock in Phy , & It, FOON, GBM	2 1/-2
dx=- K. x(x2-1)dt + Sdw/(1+x2)	へばられ から へいえ、しかん、モタ	A 38M NORM
ds= S(rdt + 5dw)	suen k, max, min ~"301KS P	1 ns/e e 2 ns/e e
d x=1.6(1-x)dt+6(1x)dw	Then b, wie, when, en	125°G WAF &
		1 7 142
GBM2, GBM2	P100N, 5-604	2 n/kl
		R 3 tim liter
a(c-r)d+ bdW	- 100 n le 1-7, 73'01	1 NRE
GBM1, GBM2	1 12333, P,K & COM COLL	2 7/12
		2 3414 182 x
$dx = \chi(a - \chi^2)dt + Sdw/(1 + \chi^2)$	nyiel work, such a bit, em	1 NEC
GBM., GBM2	P1817, 3 P5 -1811842, GBM	2 n/ke
	730 K 1/12/ 112000	R 3 tim ister
	Cailis ex sins & the surlices	1 NIER
dst=MStdt+NVtStdWf dVt=a(B-Ve)dt+pvvedwf	אבצוה אם וחסום ומשתנה בקרה	2 alke

ASt= MStdt + & StdWt

Lioker will will will a star +

Collin in mills

1 2/kg

2 2/kg