Rossler

$x' = -y - z$
$y' = x + ay$
$z' = b + z(x - c)$
$a = 0.18$
$b = 0.4$
$c = 5.7$

.tran 0 500m 5u .1m startup
.options plotwinsize=0
.include AD633JT.sub
.include TL082.sub
.include IMULT.sub
.param CI=100n
.param RI=10k

Y — R2 {RI*1} — C1 {CI} — U3 TL082 — X
Z — R3 {RI*1}

X — R4 {RI*1} — C2 {CI} — -Y
Y — R5 {RI*5.5} — U2 TL082 (a)
R7 10k — R8 10k — U6 TL082 — Y

(-z)*(x-c)/10
R16 {RI*0.1} — C3 {CI} — U1 TL082 — Z

V2 15   V1 15
V-   V+

R6 31k
(c)
R9 69k

U7 IMULT
X
Z

R10 24k
(-b/10)
R11 64