TUID = 9+1:5+1:18+1:2:819 = 5.555 = 00

• predict next value using when t slope

• correct the predicted value using the average

of the current slope and current slope

• I predicted value

y[-1] - pyrnas last value

dydt - convent slope

[predictor]

y* = y current + h x dyd+ (townt, f(townt))

Slep Size

Corrector

Yout = Yournet + h x [dyat (townst, yournet, f (townst)) +

Olyat (townst + h, yt, f (townst + h))

(2) S(1) S(2)

Append values and loop