



## SOFTENING DI UNA CURVA

READ Q, DELT, AK, N

5#READ Q, TAU(L)

$$\frac{H}{L} = 1$$
$$10 \div 1 = 1$$
$$\#Z = 1$$
$$\#XZ = \underline{\Omega}$$
$$-15/FI = KFI(1)$$
$$\#F11 = KF1(1+1)$$
$$\checkmark \#T(1) = F \mid 1 - F \mid$$
$$\#IF(T(1))20, 13, 20$$
 ~~$19_{II} T(1) = T(1-1)$~~ 
$$2Q_{AT} = ABSF(T(1))$$
$$\#XA = \underline{0}$$
$$- 25 \cdot F_0 = 1. / \text{TAU}(L) * (F_0 + F_1 * \text{DELT})$$
$$\#XA = XA + DELT$$
$$\#XZ = XZ + \text{DELT}$$
$$\#IF(XZ-(Z-1.)*TAU(L)-AK*DELT)35,30,35$$

30, J=1

$18S = 0$   
 $DO \ 14 \ I=1, NB$   
 $14S = S + T(I)$   
 $S1 = S/NB$

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16 # IF (I-1) 18, 18, 19  
18 # T(I) = S1  
19 # GO TO 20  
19 # T(I) = T(I-1)