Barrisonter
// Rom
Algorithm
HAGON IM
J-10 t.
July : M -> Incidence matrix
□ -> Rou munher
a < accumulate (1=1; M.at (71) *i, ++i)
b ← accumulate (M. at (Π))
D (CCM, magnes (11, m) (11)
return a/b
// Calmum
Algaritan
July :
Xistam sensione <- M
C -> Coprum umpper
0 < -00
a <-accumulate (i=i:M.at(c)*i;++i)
b <- accumulate (M. ot (C))
d/s nrutell