( GAIC, [NO] = ln(x [NO]) + ZNO TN · Implementare: - director, again cum se vede. (2) GAIC\_Z[AT] = lu(2/many) + 2(natms) III no Juplementare: lu(2/many) +2/m (20-9) to 1-15-1 [CAIC\_RZ]: lu(2/many) +2/m (10-9) to 1-15-1 3 GAIC3[240] = ln (27m, nb, nc]) + 2(matmbtnc) M = = hu (2 thay ns, nc]) + 2th. nc + 2(miths) to = = ln(\*[m, nb, nc] = 2nc/\n) + 2(na+nb) "GAIC2" pt filecare no · Implementare: GAIC\_RZ (20 exp) mfor Mc= THC 4 CAICA Trub, nc, nd, nf] = ln (x2 Trub, nc, nd, nf] + 2 (mb+vc+nd+nf) IN = lu(22tab,nc,nd,nf])+ 2nf + 2(nbructud) = ln (22 Fubjuc, ndjuf] e znf/vii)+ -n-"CAICS" pt. frecore mf for nf=1:Nf · Implementare: [Nb, Nc, Nd, G] = GAIC-R3(L(:, ", Nf) \* \* exp( [ MI]) IN) [Grun, nf] = min(Grun); Nb= [nb Nb]; NC=[nc Nc]; Nd=[nd Nd]; mb= mb(mt); GAICR = cat (4, GAICR, G) end; end; = [Gmin @ (Nb, Nc, Nd)]; me = me(me);