Propositional Propositione = V V Propositione = F Pantalogia Jenpre Ver. Propositione = V Controddine Organizare = F Caradans Lapporta V-7 t Tupport F->V Tero Esclus Proposition: V > -1 Proposition = # Mon Controllierene To p=>9 p<>9

;

1279 (pc=29) = pv9 pvg F PV9 (tr-) 9 ) 19 p-79 (p-79)ng

Indusione Stinipio Sounderando una Proposizione produpendente da un undica m EN, supponamo pe V per any suppomamo che product per m, se pe V souche per mes => pr = V V n EN E {1/2/34/34 mlasif 1:2 -1 10 (11) 755 N 2 (matt (mittet) = m(m+1) (m 111(111) millatat m =1 -7 V m+1)(m+1)+2(m+1)=1+2+3.

Bernulli x & IR / x 7, -1 b & IN => (1+x) m>, 1+ max m = 1 (1+X) 7, 1+1. x V (1+x) >, 1+ 000 x 1+x >, 1+x (1+x) (1+x), (1+ max) (1+x) (11, 1~. (1+x) 7, 1+ x+mx+mx2 m+1 (11 x) n+1 >, 1+(n+1) x (1+x) >, 1+mx + x (1+x) 2, 1+ nx + 1+nx) (1+x) 7, 1+mx V (1+x) >, X (4xx4+x) N, mx-(1+x)