-8.7(MS)- MS PT MC(STM) MATERIAL SUPLIMENTAR PENTRU

LMC(S VM) tear, Knowler - Tarske! Fre (L, E) un poset si filsh or function solono, o. D. I an (LE) infixel f(x) Exy not occh, (2) f(a) = a (i.e., a este punct fix al lui f) si a = min [xe (2) (AbG) [f(b)=b) a \le b]

punet fix al lui f),

nice fi dual: inf sup min menos Not, $A := E \times G \setminus f(x) = x \in L$ Ef, ipotosoi, $\exists x f(A) = o \in L$ An postul (L, G), $\exists x f(A) = o \in L$ Abunci $\Rightarrow \exists a = \inf(a) \in L$, \Leftrightarrow

