





The emerica definition for and It speces! Desn 25 feBix, 20. Then we def the size level neesure es M(SIP)) 1= MF] M(F); autoup x = SIP) \ 13. (M(SIP) > 1) # M(? x; 17) > 2) We define strong and weak onser LP (guest+) norms J 11 F 11 D(X, 5,5) = (5) P XT / L(51977) dy) / P, OK P & CO 11+112-(x10,5) = and 5-px \$ (4) 11+112-(x10,5) = (5nx 19 12(5(4)>2))'P, 0<p<20 Let 11: The one of them haves; Then: (1) 1815 181 => 11811, 5 11811, 1 (2) 11 (2) = MASKII (2) (3) BCC> YF, 118+8117 = 118117. L) Detells: For super level meesmis Lex E>O. Tehe Fg. Fg CX s.t. SUPE S(f1xxf, E) SI, M(Fg) SM(S(f)>1)+E supe S(S1x(F_δ, E) ≤ λ , μ(F_δ) ≤ μ(S()) > λ) + ε Then for FIF F&U F& Som ad. 273 SPING SEING SEING SWES((f+8)1x-F,E) < 2(S(f1x-F,E)+S(51x-F,E),



