

francis finite for all x & conv & [Sou3(1-te), Sou3 (1-te)], [Sou(1-te), Sou(1-te)] he restrict it to current bid-ask interval: Jun(x) = Squu(x) if xc [Sou2(Lk), Sou2(Lth)]

ofherise. Prop A.4 - The INF is attained, we can replace it by min Section A2 -> Pecewise linear approximation to P2 / P