3 - [(+) = Bo(+) Po + B1(+) P1 + Ba(+) P2 + B3(+) P3 Bo (+)=(1-+)3 B1(+)=3+(1-+)2 B2(+)=3+2(1-+) 133(+)=+3 f(u) = (1-u) 2 Po + 3u (1-u) 2 P1 + 3u2(1-u) P2 + u3 P3 f(u) = to to=(1-4)so+ as1=11-4/((1-4)6+ar1)+a((1-4)71+472) = (1-u) [(1-u) ((1-u) Pa + u P1) + u ((1-u) P1 t 0 P2) 7 + u [(1-u) ((1-u) P1+ vP2) + u ((1-u) P2 + v P3) = (1-a)3 Po + u(1-u)2 Pa + u(1-u)2 P1+ u(1-u)P1+ 12 (1-4) 92 + w2 (1-4) 92 + u2 (1-4) 92 + u3 P3 $= (1-u)^{3} Po + 3 u (1-u)^{2} P1 + 3 u^{2} (1-u) P2 + u^{3} P3 = F(u)$