

A = (s + 2 + j2) (253 + 352 + A5 + 8 (s(s+1)(s+2+j2)(s+2-j2)) | s=-2-j2A = 2 (-2-j2) + 8 [-2-j2)2 + 4 (-2-j2)+3 62-j2) [(-2-j2)+[][(-2-j2)2+A[-2-j2+8] Merolinera per pully 2 5<sup>3</sup> = 2 [-2-j2]<sup>3</sup>. = 2  $[(-2)^3 + 3(-2)^2 (-52) + 3(-2)(52)^2 + (-52)^3]$  $(-j2)^3 = (-j)^3 j^3 2^3$ =  $-1 i^2 j^2 j^3$ =  $-8(-i)^3 j^3 2^3$ 253 = 2[-8-j24+24+j8] 253 = 2[16-j16]  $25^3 = 32 - j32$  $85^{2} = 8[-2+j2]^{2}$   $35^{2} = 8[4+z(4j)-4]$   $85^{2} = 8[8j]$ Numerador: 32-j32+j64+4(-2-j2)+8 + 8 - 18+3 32+324 Downady: (-2-j2)(-2-j2+1)(-1-j2+2-j2)

