Overlitting (9. 26 > MLs re Tema 3, ex 4 H (Hobitable) P(Hale) = [20+170+139+45, 130+34+17+255] = [374, 426] H[Habitable]: 374 leg 800 + 426 (= 0,46 log 2,13 + 0,53 log 1,87 = 0,46.1,00+0,53,0,3= 0,97 H (Rig) P(Hab | Big = lig) = [20+170 , 160] = [190 , 766 = [32) 76] H (Habl Bib- lig) = 35 log 35 + 16 log 35 = 0,54 log 7,84+0,45 log 2,18= TO,54.0,87+0,45.1,12: = 0,46+0,5=0,96 P(Hole | Bi6=small) = 1 784, 266

H(Halo | BiG=moll)=0,4.log, 2,44+0,59 log, 1,69= =0,4.1,28+0,59.0,75 =0,95 H (Big): 350.0,96+ 450.0,9500,43.0,96+056.0,95. = 0,94 iG(Hole: Right 0,97-0,94 = 0,03 H ((Inloit) PloRbit = Mear) = [20+137 , 747] - [159 , 747] 300] H((20= Mean) = 0,53 log 7,88+ 0,47 log 22,72= z0,53.0,91+0,47.08420,48+0,5=0,98 Pl On = Ear = (275 7500 H(On=For= =0,43 logs 2,32+0,57 logs 7,75 : =0,43.1,27+0,57 log 957.0,8 = 0,52+0,45=0,97 H(Orbit) = 300.0,98 + 500.0,97 = 0,36 + 0,600,46 i G (Hab: Corbit=0,97-0796 =0,01 < i6 (Hab: Big): -) Big = Iroot

