

The series S conveyed for 131<1. .. the system is stuble for 18/<1 and unitable for 18/7/L NOTE: in particular, for B=-1, h(n) forms a "Grandi suius" whiche is defined to be divugent, although it is interesting to note that it's sum can be defined in a Heast 3 possible (i) $S = (1-1) + (1-1) + (1-1) + \cdots = 0$ (ii) S= 1+ (-1+1) + (-1+1) + --- = 1 (iii) à is called a Cesàto sum.