Cone vier

Proof of Hostoly Y' 1) = E[Ye]=E[YE[e]]=IF, [Y]

IE[e] where E, deux de expedición u.r.t. P.J. It Py a deside, then Pyly1 = ely

EP1y1)ely If P continuous with $\frac{4}{2} + \frac{4}{3} +$ 4" (x) = EIY2 xt]. IE[ext] - IE[Yext] IE [eltj2 = IFIY' () - IEITe) - 1EITe) -= Ex 42 - 1Ex[T] = Vax (T) Now TE [a, w) => |1 - 6-12 | < 15-9) Vary 171 = Vary 17 - 3/2-0) = 15/1 - 17-0) = 17-0) Now 4: (1) = 4-101 + 4-10/14 4: (2) = < 1 16-9/3/4 home Te G1 (5-9)

牙唇

B