Get Lehmann & 1996 | Print Beng B-Y paper 91=19 for $P \leq P'$, $P(D|P = P) \leq P(D|P = P')$ P(PED/R=P) Versus: P(XED | XC=X) is non-decreasing in X. $Pi = 1 - F_{H_i^o}(X_i^o)$ $F(x) = P(X_{-} \leq X)$ P(XED) X =X) is Tinx Pels & in Xi De de non-dung D = BXXXXX where Di= { Xi ≥ da} ump infangements. i-1 or Exis dif ? Xi≥di3 (⇒) ? F(Xi) ≥ F(di)} as Formusique. >1-F(di) # ≥ 1-F(Xi)}.