4. E(X;-M)= 62 : \\ \(\tilde{X}_{i} - \mu_{i}^{\tilde{\tilde{X}}_{i}} - \mu_{i}^{\tilde{\tilde{X}}_{i}} - \mu_{i}^{\tilde{\tilde{X}}_{i}} \) 5. 不成版设区X; 帮助O, 否则用X;—EX;代替X;不是的题目 PAY (X, Y) - WIX PUX PEX JEY # 2 \$ [J w D = 1 > 0 Cov $(X_i, X_j) = J\overline{p_X} \overline{p_Y} r(X_i, X_j) \leq C$ | $\lim_{t \to 1/4} loc_{X_i}(X_i, X_j) = 0$ INDEX Xu= In (EDXx+ EdCov(Xi, Yi)) IN ENDXx (Cn no)0 スナける>v, ヨル, 当(i-j)をNot. (Cov(Xi, Xj))とら : スナハブル, 元音(ou (Xi, Yj)=元((三(cou(Xi, Xj)+)))) 満足((-j)を)的数な有ないが。 < \(\left(\left(\represent \mu \rho^2 \right) \cappa + \left(\n(n+) - \left(\rho n \rho^2 \right) \delta \right)

今11-7+10,由分的经产,得该式进到于JO

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9. i3 X=65(iX) 2) DX:= = DOCU(X, Y;)=0 由攀多超结论。张与 与荒水一一点里至EX Pxo $\frac{5}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ 11、这X={ 考给证证证证证 RJ PX RJX: ~ (1 1-1) Sn=ZX EX = 1 DX = n-1 (ou(Xi, Xi) = 1 1. DS= DZXi = = DXXi + 2 Z (ou(Xi, Xi) =) 1 / | Su-En | 25 | < | p(m) = 1 -> 0 1 Sn-Esn P, 0

$$\begin{aligned}
\nabla_{x} &= \overline{\Sigma} &= \overline{\Sigma} &= \overline{\Sigma} \\
\nabla_{x} &=$$

 $\begin{array}{ll}
24. & \\
(1) & P(X_{(16)}, 7/0) = |-P(X_{(16)} \le 1/0) = |-(P(X_{(15)})/6) = |-(P(X_{(15)})/6) \\
(2) & P(X_{(1)}, 7/0) = (P(X_{(175)})/6 = (1-p(-1/5))/6 = (p(1/5))/6 \\
24. & (1) & P(X_{(1)}, 7/5) = (P(X_{(175)})/6 = (1-p(-1/5))/6 = (p(1/5))/6 \\
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(2) $\frac{1}{4} = 0.05 \text{ attabb} \int_{0}^{0.15} \frac{1}{B(6.5)} \times \frac{1}{B$

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