$P(\mu_{<}^{u}(\epsilon) \geq 1)$ ₹ E[MS(E)] by Mankov's inepality. | det \(\bar{V}^2 \times (t) \| \(1 \bar{V}^2 \times 0 \) \(1 \bar{V}^2 \times 0 \) Pt (PX, DX) dt $\frac{1}{8N} P(\mu(\epsilon) \ge 1)$ converges My Mond F[|det P2X(160) |][P2X(4K o] XI[PX(+)<s]