$\sum_{i=1}^{n} x_i$ is the same as $\sum_{i=1}^{n} x_i$.

Hajek and Sidak proved that $\varphi(i/n) \longrightarrow \varphi(u)$ as $n \longrightarrow \infty$. They used "user-defined" displaystyle $\lim_{n \longrightarrow \infty}$ rather than textstyle $\lim_{n \longrightarrow \infty}$.

순열, 조합, 중복조합 간에는 다음 관계가 있다.

1. ${}_n\mathrm{P}_r = n(n-1)\cdots(n-r+1)$
2. ${}_n\mathrm{C}_r = \frac{{}_n\mathrm{P}_r}{r!}$
3. ${}_n\mathrm{H}_r = {}_{n+r-1}\mathrm{C}_r$

5

0^0

x^3

x^0

360°C나 360°C는 같은 결과
새로 선안한 \AL은 α나 α와 같이 두 모드에서 모두 사용할 수 있다.
한글TEX은 한글을 지원한다.
Hajekand Sidak
${}_n\mathrm{P}_r \neq {}_n\mathrm{C}_r$

Theorem 0.1 (LaTeX) *LaTeX is easy enough to use for all scientists.*

Lemma 0.1 *This is a test Lemma.*

Theorem 0.2 [LaTeX] LaTeX is easy enough to use for all scientists

Theorem 0.3 (LaTeX) *LaTeX is easy enough to use for all scientists. And it can define new environment within itself.*