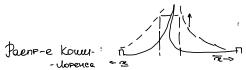
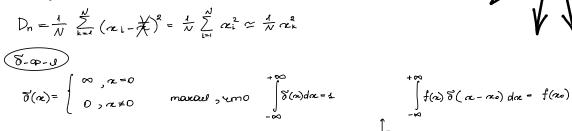


Kouur



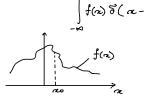
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$$D_n = \frac{1}{N} \sum_{k=1}^{N} \left(\alpha_k - \frac{1}{N} \right)^2 = \frac{1}{N} \sum_{i=1}^{N} \alpha_i^2 \simeq \frac{1}{N} \alpha_k^2$$



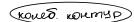
$$\frac{\partial}{\partial (\alpha)} = \begin{cases}
\infty, \alpha = 0 \\
0, \alpha \neq 0
\end{cases}$$

obosymence:
$$\delta(x-\infty)=\begin{cases} \infty, x=\infty, \\ 0, x\neq\infty. \end{cases}$$

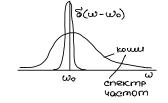


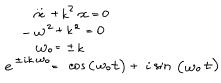


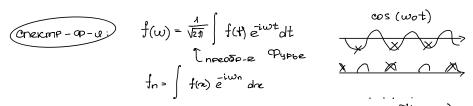


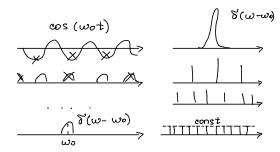












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