

$\exp(BAB^{-1}) = \sum_{m=0}^{\infty} \frac{(BAB^{-1})^m}{m!} = \sum_{m=0}^{\infty} B \left(\frac{A^m}{m!} \right) B^{-1} = B \exp(A) B^{-1}$

b) If $AB = BA$, then $(A + B)^m$ may be written:

$$(A + B)^m = \sum_{k=0}^m \binom{m}{k} A^k B^{m-k}$$

for any integer p , we have

$$\sum_{k=0}^{2p} \binom{2p}{k} A^k B^{2p-k} = \sum_{k=0}^p \binom{2p}{k} A^k B^{2p-k} + \sum_{k=p+1}^{2p} \binom{2p}{k} A^k B^{2p-k}$$

R_p is the sum $\sum_{k+j > p} \frac{A^k B^j}{k! j!}$ taken over all combinations of $(k, j) > p$ and $k, j \geq 0$. The number of such combinations is finite. Moreover, $\frac{n(n\sigma)^k (n\sigma)^j}{k! j!} = \frac{n(n\sigma)^{k+j}}{k! j!} \leq \frac{(n\sigma_0)^{2p}}{p!}$, where σ_0 is a positive number independent of p . Hence R_p is bounded by $\frac{(n\sigma_0)^{2p}}{p!}$, which approaches 0 as $p \rightarrow \infty$. Hence, we have

$$\sum_{k=0}^{\infty} \frac{1}{k!} (A+B)^k = \left(\sum_{k=0}^{\infty} \frac{A^k}{k!} \right) \left(\sum_{k=0}^{\infty} \frac{B^k}{k!} \right)$$

INTRODUCTION TO Topological Groups

Taqdir Husain

An Introduction To Topological Groups

Olga Andreyev Carlisle



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