$$(\frac{a}{b}), (\frac{a}{b}), \left(\frac{a}{b}\right), \left(\frac{a}{b}\right), \left(\frac{a}{b}\right), \left(\frac{a}{b}\right)$$

$$\left[\sum x\right]^2, \left[\sum x\right]^2, \left[\sum_j x\right]^2, \left[\sum_j x\right]^2.$$

$$\left[(a+b)-c\right], \left[(a+b)-c\right]$$

$$\begin{aligned} -3p \geq x \geq -n \\ p \geq x \geq -n \end{aligned} \qquad \begin{aligned} -3p \geq x \geq -n \\ p \geq x \geq -n \end{aligned}$$

Then we have the series $A_1, A_2, \ldots, A_n$, the original sum $A_1 + A_2 + \cdots + A_n$, the orthogonal product $A_1 A_2 \cdots A_n$, and the infinite integral

$$\int_{A_1} \int_{A_2} \cdots \int_{A_n}$$

$$\int_a^b \quad \int_a^b \quad \int_a^b \quad \int_a^b \quad \int_a^b$$