

$$\int_0^\infty x^2 dx$$

$$\int_0^\infty x^2 dx$$

$$\int_\infty^{(0+)} t\,dt$$

$$\int_\infty^{(1+,0+,1-,0-)} t\,dt$$

$$\sum_{i=0}^{50} x^i$$

$$\frac{y|_0}{xyz|_0}$$

$$\sum_{\substack{0\leq i\leq m\\ 0< j< n}}P(i,j)$$

$$\sum_{i=1}^p\sum_{j=1}^q\sum_{k=1}^ra_{ij}b_{jk}c_{ki}$$

$$x|_{y=0}^a$$