

Table 4. Integrals and Series Operator Symbols.

\int	\int_a^b	\sum	$\sum_{i=0}^{\infty}$
\iint	\iint_A	\prod	$\prod_{i=1}^N$
\iiint	\iiint_V	\coprod	$\coprod_{i=1}^N$
\oint	\oint_C	\bigcup	$\bigcup_{i=1}^M$
\oiint	\oiint_S	\bigcap	$\bigcap_{k=-3}^3$
\oiiint	\oiiint_V	\bigvee	$\bigvee_{j=k}^N$
		\bigwedge	$\bigwedge_{i=0}^{\infty}$
\bigoplus	$\bigoplus_{i=1}^P$	\biguplus	$\biguplus_{k=1}^M$
\bigodot	$\bigodot_{i=1}^N$	\bigotimes	$\bigotimes_{i=1}^M$