

<code>wait(cv)</code>	wait at end of queue
<code>wait(cv, rank)</code>	wait in order of increasing value of rank
<code>signal(cv)</code>	awaken process at front of queue then continue
<code>signal_all(cv)</code>	awaken all processes on queue then continue
<code>empty(cv)</code>	true if wait queue is empty; false otherwise
<code>minrank(cv)</code>	value of rank of process at front of wait queue

Table 5.1 Operations on condition variables.

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