

General routines

<i>MPI_Init(&argc, &argv)</i>	Initialize the
<i>MPI_Comm_rank(MPI_COMM_WORLD, &rank)</i>	Writes in _rank_

Synchronous communication primitives

int MPI_Send(void *buf, int count, MPI_Datatype datatype, int dest, int tag, MPI_Comm comm)	Issues a blocking message send from the current process to the process with rank <i>dest</i> .	buf points to a memory buffer with data count is the number of elements in buf {}
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