










	MPI_Bcast()
	MPI_Comm_rank()
	MPI_Comm_size()
	MPI_Finalize()
	MPI_Gather()
	MPI_Init()
	double norm2(double *, int) C [{functions.c} {15,1}–{22,1}]
	double powerMethod(double *, double *, int, int) C [{functions.c} {81,1}–{101,1}]
	int main(int, char **) C [{powermethod.c} {13,1}–{76,1}]
	void generatematrix(double *, int) C [{functions.c} {51,1}–{68,1}]
	void generatevec(double *, int) C [{functions.c} {72,1}–{78,1}]
	void matVec(double *, double *, double *, int) C [{functions.c} {25,1}–{48,1}]