Delikarl Jean-baptiste

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Data structures and Algorithm II

P2 user’s Manual

1. Download and unzip the submitted file from eLearning on a Linux server.
2. The submission includes:

* poissonDistribution.c
* poissonDistribution.h
* linkedQueue.c
* linkedQueue.h
* makefile
* priorityQueueHeap.c
* priorityQueueHeap.h
* events.c
* events.h

1. This program has been tested in the library and multiplatform lab and will run there.
2. This program contains a makefile that should work. At the command line in Linux, type *make*.
3. Be sure that all of the .c and .h are in the same directory. Issue the command ./poissonDistribution or ./a.out