

# **Mathematics for the Million**

HOW TO MASTER  
THE MAGIC OF NUMBERS



**LANCELOT HOGBEN**

# Mathematics For The Million 2nd Edition

**Ying Liu**



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web a loosely coupled multiprocessor system consists of processors that use distributed memory and can work on independent tasks in parallel a loosely coupled multiprocessor has a low data rate and does not share memory with other processors the mts network with a high speed connection enables communication in loosely coupled multiprocessor

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web the input to create a loosely coupled complex is only a single sip input deck regardless of the number of processors thus hardware which is unique to one processor must be defined to all but only used by one figure 1 sample loosely coupled system configuration the sip input required for this lc complex is config

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web coupled to loosely coupled tightly coupled systems are portrayed as having responsive components that do not act independently whereas loosely coupled systems are portrayed as having independent components that do not act responsively this image is described here as the unidimensional interpretation of loose coupling

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