

## *Introduction To Parallel Programming Peter Pacheco Solutions*

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On my system the process p - 1 could print to the screen. Printing on any processor other than 0 is not required by an MPI implementation however. Programming Assignment 1 See the code prob3.7.1.c. Calculating who to send a message to is simple and is given by `dest = (my_rank+1) % p;` as suggested in the text.

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for understanding parallel computers with regard to efficient programming. SIMD A Single Instruction Multiple Data computer executes the same instruction in parallel on subsets of a collection of data. MIMD A Multiple Instruction Multiple Data computer can execute a different instruction contemporaneously on subsets of a collection of data.

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An Introduction to Parallel Programming Solutions, Chapter 5 Krichaporn Srisupapak and Peter Pacheco June 21, 2011 1. The value of \_OPENMP is a date having the form yyyyymm, where yyyy is a 4-digit year

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