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Introduction to Parallel Computing. Ananth Grama, Purdue University, W. Lafayette, IN 47906 (ayg@cs.purdue.edu) Anshul Gupta, IBM T.J. Watson Research Center, Yorktown Heights, NY 10598 (anshul@watson.ibm.com) George Karypis ... Solutions to Selected Problems.

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CS3210 Parallel Computing. Modular Credits: 4 Workload: 2-1-0-3-4 Prerequisite(s): CS2100 or CG2007 or EE2024 Preclusion(s): Nil Cross-listing(s): Nil The aim of this module is to provide an introduction to the field of parallel computing with hands-on parallel programming experience on real parallel machines.

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In the simplest sense, parallel computing is the simultaneous use of multiple compute resources to solve a computational problem: A problem is broken into discrete parts that can be solved concurrently Each part is further broken down to a series of instructions Instructions from each part execute simultaneously on different processors

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