

## Epc 41 Control Unit 12384

Parallel Supercomputing in SIMD Architectures Department of the Army Pamphlet Drawings for the Boone Project Federal Register Technical Manual Technical Manual Report on Marine Borers and Fouling Organisms in 56 Important Harbors and Tabular Summaries of Marine Borer Data from 160 Widespread Locations IBM 8100 Information System Distributed Processing Control Executive Operations Official Gazette of the United States Patent and Trademark Office International Library of Technology Index to the Opinions of the Counsel to the Corporation on Questions Relating to the Administration of the Various Departments of the City of New York 41st AIAA Aerospace Sciences Meeting & Exhibit Motor Commerce Aero Digest Lithographer 3 and 2 Design Features in Housing for Older Persons Computer Science Fundamentals The Politicizing Presidency The Usborne Children's Wordfinder Indiana Administrative Code R. Michael Hord Tennessee Valley Authority. Engineering and Construction Divisions United States Department of the Army United States. War Department International Business Machines Corporation. Data Processing Division United States. Bureau of Naval Personnel Vera Prosper Elizabeth A. Unger Thomas J. Weko Anne Civardi

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parallel supercomputing in simd architectures is a survey book providing a thorough review of single instruction multiple data machines a type of parallel processing computer that has grown to importance in recent years it was written to describe this technology in depth including the architectural concept its history a variety of hardware implementations major programming languages algorithmic methods representative applications and an assessment of benefits and drawbacks although there are numerous books on parallel processing this is the first volume devoted entirely to the massively parallel machines of the simd class the reader already familiar with low order parallel processing will discover a

different philosophy of parallelism the data parallel paradigm instead of the more familiar program parallel scheme the contents are organized into nine chapters rich with illustrations and tables the first two provide introduction and background covering fundamental concepts and a description of early simd computers chapters 3 through 8 each address specific machines from the first simd supercomputer illiac iv through several contemporary designs to some example research computers the final chapter provides commentary and lessons learned because the test of any technology is what it can do diverse applications are incorporated throughout leading step by step to increasingly ambitious examples the book is intended for a wide range of readers computer professionals will find sufficient detail to incorporate much of this material into their own endeavors program managers and applications system designers may find the solution to their requirements for high computational performance at an affordable cost scientists and engineers will find sufficient processing speed to make interactive simulation a practical adjunct to theory and experiment students will find a case study of an emerging and maturing technology the general reader is afforded the opportunity to appreciate the power of advanced computing and some of the ramifications of this growing capability

from truman to clinton presidents have aggressively tried to expand their control over national government in the process they have vastly enlarged their white house staffs and politicized the federal bureaucracy with thousands of appointees in key administrative positions thomas weko argues that the presidential personnel office ppo charged with screening and recommending such appointees both exemplifies and helps explain the enormous growth of presidential power since world war ii originally conceived as a small advisory group within the white house office the ppo has grown enormously from a staff of two under truman to as many as sixty under other presidents and now oversees nearly four thousand appointments per administration weko charts the ppo s evolution and influence and shows how central it is to our understanding of modern presidential leadership weko s starting point is terry moe s rational choice theory that it is the institution of the presidency not the sitting president that fosters centralization and politicization within the executive branch amplifying and extending moe s theory weko persuasively links the ppo s explosive growth to the weakening of political parties the post eisenhower disintegration of policy networks the growing impact of television news and the public s increasing readiness to hold the president accountable for policy failures the ppo s growth clearly has increased presidential control and bureaucratic responsiveness but weko argues those results have had unanticipated and unwanted consequences that among other things have undermined the integrity and capabilities of administrative agencies any improvement in the leadership of the executive branch he contends can only emerge from changes in the current institutional arrangement of the presidency itself based on exhaustive research in white house files oral histories and memoirs and personal interviews with over 100 white house aides weko s study provides a provocative new look at the white house office and the modern presidency

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