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• The hardware traps to the kernel, saving the program counter on the stack. • An assembly code routine is started to save the general registers and other volatile information.

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Deadlock Detection with Multiple Resources of Each Type (2) Deadlock detection algorithm: 1. Look for an unmarked process, P_i, for which the i-th row of R is less than or equal to A. 2.

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Events which cause process creation: • System initialization. • Execution of a process creation system call by a running process. • A user request to create a new process.

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Modern Operating Systems
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Both operating systems are dissected, describing how each implements processes, file systems, memory management, and other operating system fundamentals. Tanenbaum's mantra is simple, accessible operating system design. Given that modern operating systems have extensive features, he is forced to reconcile physical size with simplicity.

Tanenbaum & Bos, Modern Operating Systems, 4th Edition ...
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Operating Systems Design and Implementation, Third Edition
Operating Systems is a confusing thing to learn without the proper tools, which is why books like this one exists. Tanenbaum gives crystal clear explanations about OS vocab and technicalities such as processes and page replacement algorithms.

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