

## Principles Of Modern Operating Systems By Jose Garrido

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1. The operating system executes, and schedules an application (makes it run). 2. The chosen application runs: the CPU executes its (non-privileged) instructions, and the operating system is not involved at all. 3. The system clock interrupts the CPU, causing it to switch to the clock's interrupt handler, which is an operating system function. 4.

### **Notes on Operating Systems - huji.ac.il**

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