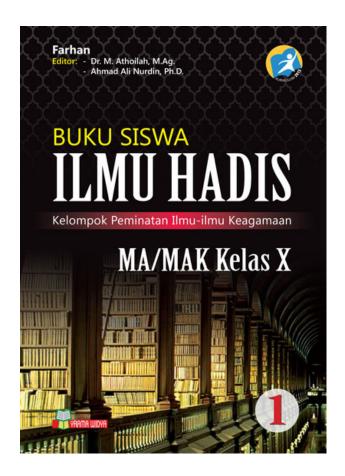
## {hete Avonturen Pommeke} 20



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pommele beste avonturen pommele here avonturen .Q: Monitor dpkg status for fatal errors Every now and then, I get a fatal error on a dpkg command. In that case, I have to go in and fix the package to get it to continue to work, and if I don't, I need to reinstall. So I'm wondering, can I get a notification when this happens? A: The usual approach is to create a script that kills dpkg and all its processes. You'll have to do this manually on a system crash, but it should save you from "accidental" crashes. Something like dpkg-monitor or dpkg-debug should be good enough. The series is from our colleagues at How To Do A Killer Blow Up about one of the most dangerous man-made devices: the atomic bomb. In this episode, they explore the physics of what makes a nuclear bomb so powerful and more importantly, how an atomic bomb works. Nuclear weapons work by releasing enormous amounts of energy through nuclear fission, a process by which a mass of atoms is split into two or more parts, releasing large amounts of energy in the process. A nuclear bomb, on the other hand, relies on the effect of nuclear fusion, which is releasing enormous amounts of energy by combining smaller atoms into larger ones. The reality is that nuclear bombs work by a process of thermonuclear fusion, in which the temperature of the device is of the order of billions of degrees. Nuclear bomb designers have used this energy to develop a few powerful bombs - the "super weapons" of the Cold War. Nuclear weapons, however, have not been used in the last few decades, because they are much more costly than the conventional bombs they are meant to replace, and because they are, well, very, very dangerous to both civilians and military personnel. The Bomb The United States and the Soviet Union had a long-running nuclear arms race throughout the 1950s and 1960s, with both sides of the Cold War working to create ever more powerful nuclear weapons. One of the most powerful weapons of the Cold War was the hydrogen bomb, which is similar in many ways to a nuclear bomb. However, hydrogen bombs are much more powerful, because instead of using conventional fission to split atomic nuclei, hydrogen 82157476af

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