

professional linux kernel architecture - ku ittc - mauerer fauth.tex v2 - 08/22/2008 4:52am page v about the author wolfgang mauerer is a quantum physicist whose professional interests are centered around quantum cryptography, quantum electrodynamics, and compilers for "you guessed it" quantum architectures.

building a small embedded linux kernel example (rev. a - 2 feature selection and kernel build steps 2.1 kernel configuration ti feature selection and kernel build steps table 2 shows a list of the components that are assumed to be available for use with this project.

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embedded linux - opersys - 5 2. goals to provide an in-depth understanding of an embedded linux system's architecture. to enable you to put together an embedded linux system with as little 3rd party dependencies as possible in an architecture-independent fashion. to give you a hands-on experience of putting together and programming embedded linux

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