Android Development Opersys Inc Mobile Embedded

Chapter 1: Android Development Opersys Inc Mobile Embedded

This class is given by karim j. yaghmour, author of o'reilly's embedded android and building embedded linux systems addition to having taught engineering teams from several brand-name companies and organizations, karim has made a number of key open source contributions such as the linux trace toolkit, relayfs and the adeos ipipe. Aosp, kernel, system server, custom apis instructor - karim j. yaghmour - author june 18-22 2012 | vancouver, canada Open source software notice open source software notice this document contains an open source software notice for this product. the open source software licenses are Building embedded linux systems: concepts, techniques, tricks, and traps [karim yaghmour, jon masters, gilad ben-yossef, philippe gerum] on amazonm. *free* shipping on qualifying offers. there's a great deal of excitement surrounding the use of linux in embedded systems -- for everything from cell phones to car abs systems and water-filtration plants -- but not a lot of practical

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