

# **Real-Time UNIX® Systems: Design And Application Guide (The Springer International Series In Engineering And Computer Science) By Dan Grostick;David Gluch**

**By Dan Grostick;David Gluch**

Real-time UNIX Systems: Design and Application Guide by Borko Furht, Dan Grostick, David P. Gluch, Guy Rabbat, John Parker, Meg McRoberts, 9781461367772, available at

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This paper presented a general discussion about real-time Linux kernel design, minimization and optimization. A specific example of a real-time Linux kernel was

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is, how real-time operating systems are useful for measurement and control if you were to design a mobile phone that received streaming video,

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The key RTLinux design objective was to add hard real-time The UNIX "pipe" was adapted to permit real-time and The real-time operating system was

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