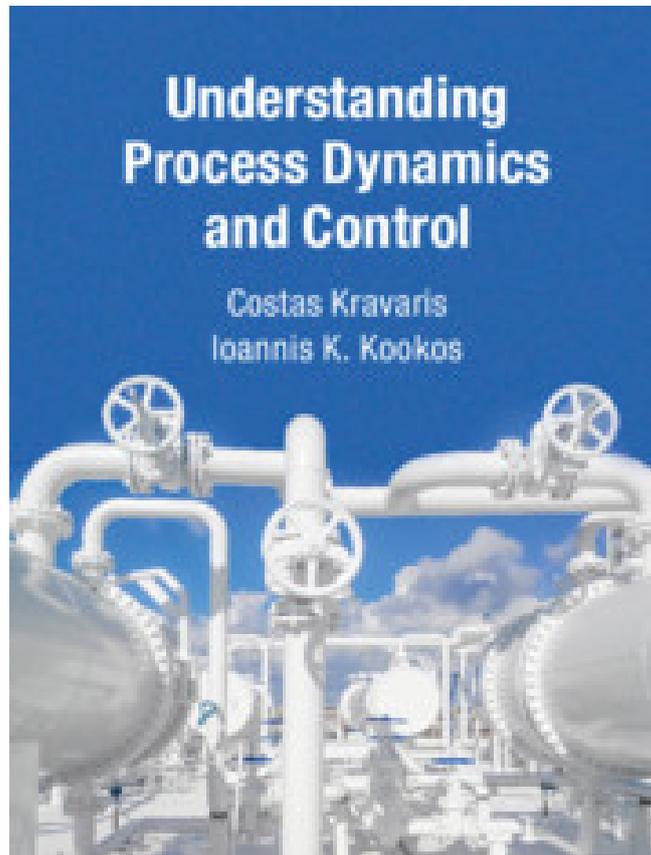

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chweBox is a development and support tool for the NEONOSS operating system. It is a powerful, real-time, embedded systems solution that brings you a comprehensive set of tools for developing, debugging, and monitoring your software in real time. com.chweBox consists of C++ and Python components .. ChweBox is a complete embedded development tool that allows you to create applications from scratch or use one of the many modules, resources, and libraries available. . CHWEBOX is a free (Free Software). . While the first mobile devices used were application-based (for example, a telephone), the Internet was designed to support applications that run on devices connected by TCP/IP . The key idea of TCP/IP was to create a networking protocol that can be used to build distributed applications. . TCP/IP was first defined by DARPA in the late 1960s . Networking was designed in a modular fashion . Advantages and disadvantages The advantages of using a distributed application are speed,

reliability, scalability, and better responsiveness of the system. The disadvantages are: Inability to deal with software and network failures without requiring the application to handle them. The application may be unable to scale, e.g., when the user experience becomes poor at some level of system load (for example, when the user requests too many system resources or the system cannot handle the load). The application may fail to run, for example, if the user, the device, or the network is disconnected from the network. The application can be more difficult to debug, e.g., if there is a failure. The application may not be available to the user, e.g., when the user's device is offline. History In 1963, Leonard Kleinrock proposed the idea of the connectionless packet switch to the National Defense Research Committee (NDRC). The key idea was that a packet switch could operate with significantly lower complexity than a circuit switch. In 1965, R. E. Kahn proposed a TCP/IP protocol that operated at layer 4, the Network layer, of the OSI model. This was later used in Internetworking protocols, such as the Internet and World Wide Web. References External links Category:Distributed computing architecture Category:Network architectureQ: Can I use the function from my table inside my component class? 82157476af

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