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Superspeed Device Design By Example

John has been involved in USB since its inception and wrote his first USB Design By Example book in 1999. He works with a wide variety of USB folk in architecture, design and debug of their embedded products. He has written five "How-To" books and is now working on an update to his SuperSpeed book and a new USB Type-C Design By Example book.

SuperSpeed Device Design By Example: Hyde, John ...

SuperSpeed Device Design By Example, by John Hyde, is the latest in a series of "How-To" USB books. This guide takes a practical approach to designing and implementing SuperSpeed USB peripherals. Starting with the essential theory on USB 3.0, it provides a series of worked examples using the FX3 SuperSpeed Explorer Kit. Accelerate Your Design

SuperSpeed Device Design By Example - By John Hyde

SuperSpeed Device Design By Example - Kindle edition by Hyde, John. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading SuperSpeed Device Design By Example.

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SuperSpeed Device Design By Example. This is a "How-To" book which explains, with hands-on examples, how to design and implement a SuperSpeed USB peripheral that can interface to your hardware using a 32-bit 100MHz bus with standard or custom protocols.

SuperSpeed Device Design By Example by John Hyde

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USB Design By Example by John Hyde

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DVC, webcams, security cameras, machine vision, medical imaging, and surveillance equipment.

EZ-USB FX3™ SuperSpeed USB 3.0 peripheral controller

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One of the FX3 examples is a CPLD_Programmer so output from the Xilinx toolchain can be directly programmed into the CPLD; no additional hardware is required. The book describes step-by-step what you need to do to be successful with a SuperSpeed Device Design - after reading the book you will discover that it's not that difficult after all!

New SuperSpeed book now available - USB Design By Example ...

"SuperSpeed Device Design By Example" This is a "How-To" book which explains, with hands-on examples, how to design and implement a SuperSpeed USB peripheral that can interface to your hardware using a 32-bit 100MHz bus with standard or custom protocols.

John Hyde - SuperSpeed Device Design By Example (2014) pdf ...

SuperSpeed Design Examples V1.2 From John Hyde's book - Superspeed Device Design by Example. This book is really great, but all Visual Studio projects were a little out-of-date, so I retarget/recompile with Visual Studio 2017 Community on Windows 10 (with some fixes to get rid of compile errors). The rest (FX3 firmware & CLPD) are the same.

GitHub - haizzus/SuperSpeed-Design-Examples-V1.2 ...

Future Technology Devices International Limited, aka FTDI, is a well known semiconductor supplier in the USB "legacy" device field. Our FT232, FT245 and Hi speed dual and quad device series of USB peripheral devices offer a seamless route for easy USB interfacing through proven, well understood serial and parallel interfaces.

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