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Twisted is an event-driven framework. This means that instead of having the program's functions called in a sequence specified by the program's logic, they are called in response to external actions, or events. For example, a GUI program might have code for responding to the "button pressed" event.

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Twisted Network Programming Essentials from O'Reilly is a task-oriented look at this new open source, Python-based technology. The book begins with recommendations for various plug-ins and add-ons to enhance the basic package as installed. It then details Twisted's collection simple network protocols, and helper utilities.

Twisted Network Programming Essentials [Book]

Twisted Network Programming Essentials: Event-Driven Network Programming with Python By Abe Fettig Shroff Publishers/O`Reilly, 2005. Softcover. Book Condition: New. 17 x 22 cm. Twisted Network Programming Essentials from O`Reilly is a task-oriented look at this new open source, Python-based technology. The book begins with recommendations for various plug-ins and add-ons to enhance the basic package as installed. It then details Twisted`s collection simple network protocols, and helper

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Twisted Network Programming Essentials by Jessica McKellar & Abe Fettig (O'Reilly Media) gives an introduction to Twisted, a Python framework devoted to event-driven programming, and particularly it's application to networking.

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Get started with Twisted, the event-driven networking framework written in Python. With this introductory guide, you'll learn the key concepts and design patterns to build event-driven client and server applications for many popular networking protocols. You'll also learn the tools to build new protocols using Twisted's primitives.

Twisted Network Programming Essentials on Apple Books

The "Twisted Network Programming Essentials: Event-driven Network Programming with Python, 2 nd Edition" is extremely useful for getting a hands-on introduction to the framework. Jessica McKellar is the author of this programming book. Jessica is a software engineer from Cambridge, MA.

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