■ Low Power, Low Stress in Monterey

The IEEE's International Symposium on Low-Power Electronics and Design will be held August 18–20 in the California coastal town of Monterey. The conclave will include 42 technical papers in two parallel tracks.

The organizers are now issuing their call for papers. Interested speakers should contact the ISLPED (Hamden, Conn.) at 203.287.9555 or visit the Web at www.ece.orst.edu/~islped97.

■ Handhelds Run Up the Pole in Saint Louis

PDA Incorporated's third annual Utility Industry Handheld & PDA Expo comes to St. Louis (Missouri) August 20–22. Billed as "bringing together all aspects of the handheld/portable computing industry," the show addresses the needs of portable-computer users in general and the utilities industry in particular.

Admission to the conference runs \$795 for all three days. For more information or to register, contact PDA (San Francisco) at 415.252.8008 or check out www.pda-expo.com.

■ Annual Computer Elements Workshop in Vail

The IEEE's annual Computer Elements Workshop will be held June 22–25 at the Christiania Lodge in Vail (Colorado). The six sessions will feature discussions led by Atiq Raza (AMD), Jim Keller (Digital), George Haber (Zoran), Fred Luiz (HP), and George Spix (Microsoft), among others. Discussion topics will

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■ 1996 Is Now State of the Art

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■ USB: Universal Serial Book?

Addison-Wesley has published *Universal Serial Bus System Architecture*, a 340-page book in the company's System Architecture series. Written by Don Anderson, the book covers USB protocol, signaling, electrical specs, and configuration.

Selling for \$30, the book (ISBN 0-201-46137-4) is available in bookstores, or contact Addison-Wesley at 617.944.3700 or on the Web at www.aw.com.

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