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PRESS RELEASE

E-TROLZ CTO Presents at BARC Conference

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E-TROLZ, Inc. announced today that E-TROLZ CTO Dr. Al Strelzoff has presented a paper on Functional Programming in Embedded System Design at the BARC Conference on February 3rd. The Boston Area Architecture Workshop (BARC) held its fourth annual conference at the University of Rhode Island. As part of the Emerging Concepts session, the presentation identifies an approach to create “a highly dependable embedded computing environment, free from many common programming errors and capable of applying formal checking methods” said Dr. Strelzoff. Furthermore, “this approach enables the program design to be independent of the underlying computing fabric.” More information on the conference and papers is found at www.ele.uri.edu/barc2006.

About E-TROLZ

E-TROLZ is a global technology leader in the commercialization of highly integrated real-time measurement and control products for embedded applications. Leveraging its proprietary Dual Partition TriCore Architecture, E-TROLZ’s products optimize real-time I/O and data management interoperability in a small portable form factor. E-TROLZ’s highly integrated products enable dramatic savings for customers in project development cost and time to market. Initially focused on the medical device market, E-TROLZ delivers measurement and control solutions incorporating portability, signal conditioning, and wireless communications expertise. More information about E-TROLZ is available at www.e-trolz.com.

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