

APOSTOLOS DOLLAS

Apostolos Dollas received his B.S., M.S., and Ph.D. degrees in Computer Science from the University of Illinois at Urbana-Champaign in 1982, 1984 and 1987. He is Professor of Electronic and Computer Engineering at the Technical University of Crete (TUC) in Chania, Greece, where he has served one term as Department Chairman. He has previously been on the faculty of the Electrical Engineering and of the Computer Science Departments at Duke University (1986-1994). Dollas was the Director of the Microprocessor and Hardware Laboratory at TUC (1994-2009). He conducts research, teaches, and publishes in the areas of reconfigurable computing, embedded systems, application specific high-performance digital systems and rapid system prototyping. In all of these areas he places emphasis on the development of fully functional prototypes.

Dollas is a Senior Member of IEEE and the IEEE Computer Society. He belongs to the Eta Kappa Nu and Tau Beta Pi and has received the IEEE Computer Society Golden Core Member award, the IEEE Computer Society Meritorious Service Award, and twice the Department of Computer Science Award for Outstanding Teaching at the University of Illinois at Urbana-Champaign. He is co-founder of several IEEE international conferences, including FCCM, FPT, RSP, SASP, and TAI and serves in the program committee of many international IEEE conferences and workshops, including FCCM, FPL, and FPT. He is co-inventor in two issued US Patents.