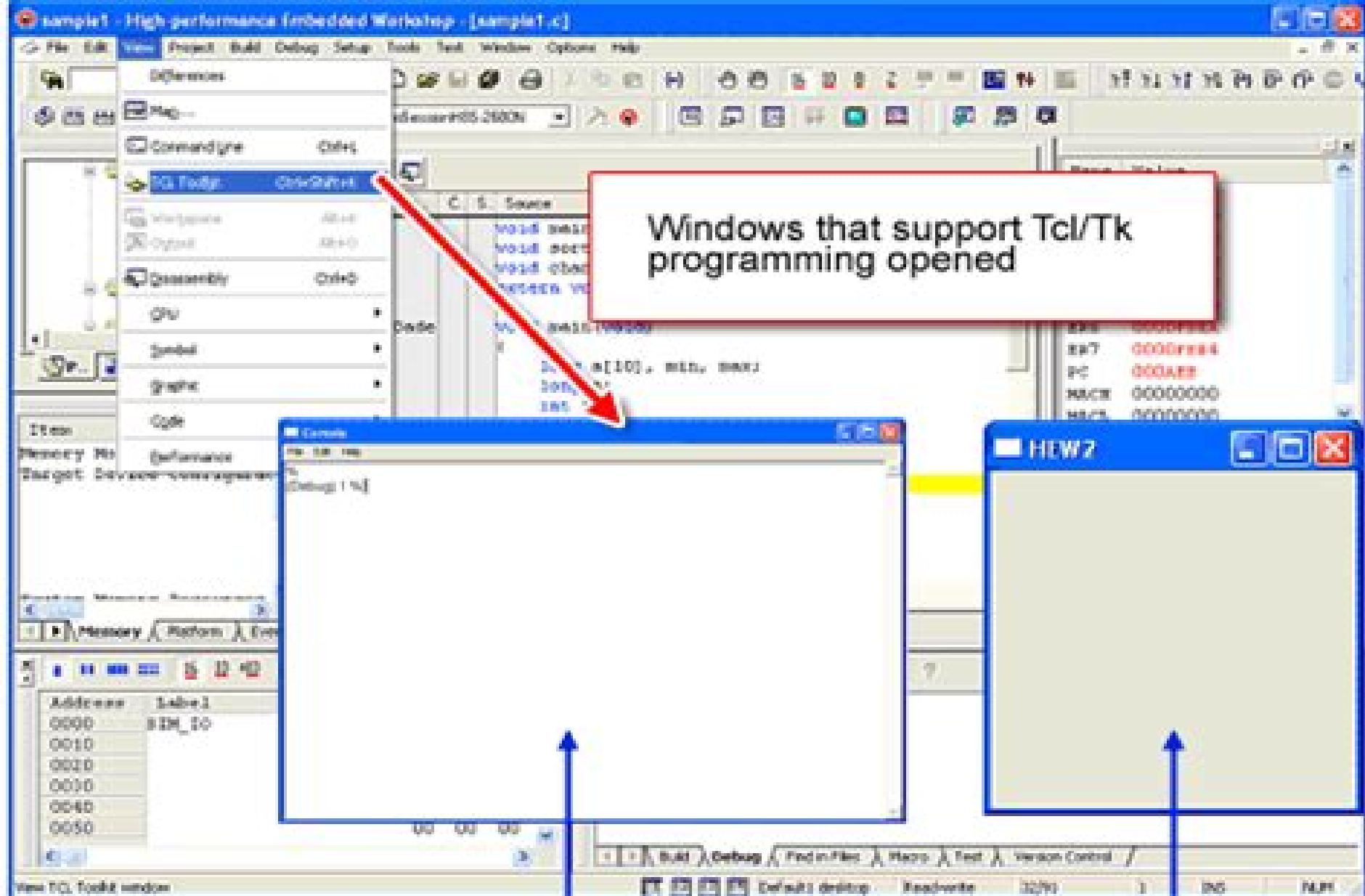




Tcltk Workshop

Joseph A. Konstan, Brent Welch



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originally 153 paper submissions They were organized in topical sections names internet technology web interfaces and applications society e business and e government web intelligence and mobile information systems The book also contains two invited talks in full paper length Introduction to Network Simulator NS2 Teerawat Issariyakul,Ekram Hossain,2008-12-10 An Introduction to Network Simulator NS2 is a beginners guide for network simulator NS2 an open source discrete event simulator designed mainly for networking research NS2 has been widely accepted as a reliable simulation tool for computer communication networks both in academia and industry This book will present two fundamental NS2 concepts i how objects e g nodes links queues etc are assembled to create a network and ii how a packet flows from one object to another Based on these concepts this book will demonstrate through examples how new modules can be incorporated into NS2 The book will Give an overview on simulation and communication networks Provide general information e g installation key features etc about NS2 Demonstrate how to set up a simple network simulation scenario using Tcl scripting lanuage Explain how C and OTcl Object oriented Tcl are linked and constitute NS2 Show how Ns2 interprets a Tcl Script and executes it Suggest post simulation processing approaches and identify their pros and cons Present a number of NS2 extension examples Discuss how to incorporate MATLAB into NS2 **Proceedings of the 17'th Annual Tcl/Tk Conference** Tcl Association,2010-12-02 **AUUGN** ,1995-10 **Singular Phenomena and Scaling in Mathematical Models** Michael Griebel,2013-11-18 The book integrates theoretical analysis numerical simulation and modeling approaches for the treatment of singular phenomena The projects covered focus on actual applied problems and develop qualitatively new and mathematically challenging methods for various problems from the natural sciences Ranging from stochastic and geometric analysis over nonlinear analysis and modelling to numerical analysis and scientific computation the book is divided into the three sections A Scaling limits of diffusion processes and singular spaces B Multiple scales in mathematical models of materials science and biology and C Numerics for multiscale models and singular phenomena Each section addresses the key aspects of multiple scales and model hierarchies singularities and degeneracies and scaling laws and self similarity

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web in this procedure a polynomial hyperelastic model was chosen as the constitutive model both uniaxial tension and compression tests were performed for a polyurea an iterative

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web in this work we propose to identify the constitutive parameters by reconstructing the heat source field according to two different ways a first one that requires the kinematic field

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