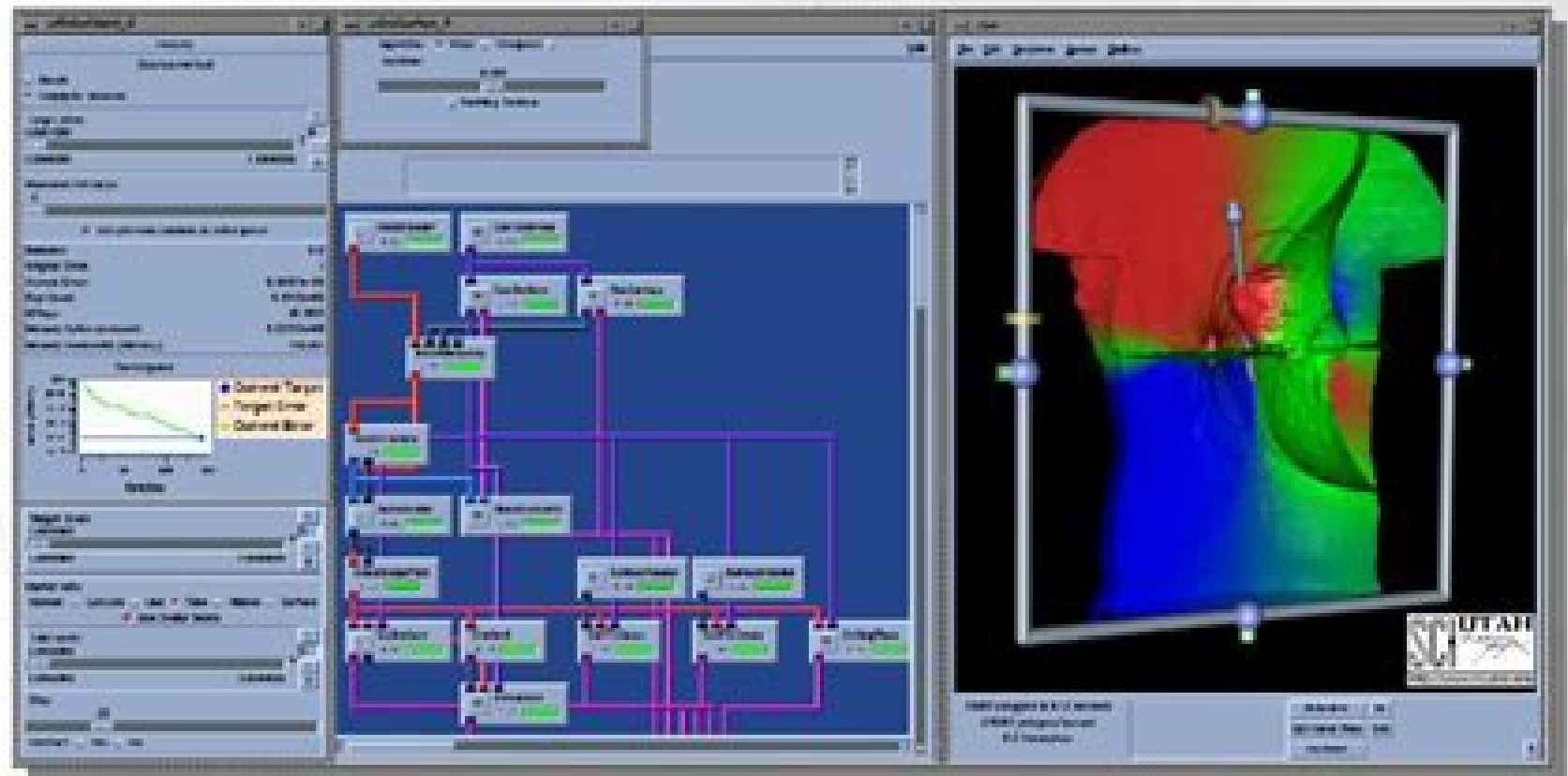
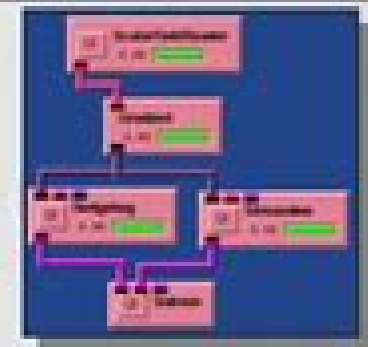


# SCIRun: Problem Solving Environments for Large-Scale Scientific Computing



- SCIRun: PSE for interactive construction, debugging, and steering of large-scale scientific computations
- Component model, based on generalized dataflow programming

Steve Parker (cs.utah.edu)



# Problem Solving Environments For Scientific Computing

**Brian J. Ford, Françoise Chaitin-Chatelin**



## **Problem Solving Environments For Scientific Computing:**

**Problem Solving Environments for Scientific Computing**, 1987 Problem Solving Environments for Scientific Computing France) I. F. I. P. T. C. 2/W. G. 2.5 Working Conference on Problem Solving Environments for Scientific Computing (1985 : Sophia Antipolis, 1987 **Grid-Based Problem Solving Environments** Patrick W. Gaffney, James C.T. Pool, 2007-11-16 This volume presents the proceedings of the IFIP TC2 WG 2.5 Conference on Grid Based Problem Solving Environments Implications for Development and Deployment of Numerical Software held in Prescott Arizona from July 17-21 2006 The book contains the most up to date research on grid based computing It will interest users and developers of both grid based and traditional problem solving environments developers of grid infrastructure and developers of numerical software Scientific and Engineering Computations for the 21st Century - Methodologies and Applications M. Mori, T. Mitsui, 2002-12-03 The 20th century saw tremendous achievements and progress in science and technology Undoubtedly computers and computer related technologies acted as one of vital catalysts for accelerating this progress in the latter half of the century The contributions of mathematical sciences have been equally profound and the synergy between mathematics and computer science has played a key role in accelerating the progress of both fields as well as science and engineering Mathematical sciences will undoubtedly continue to play this vital role in this new century In particular mathematical modeling and numerical simulation will continue to be among the essential methodologies for solving massive and complex problems that arise in science engineering and manufacturing Underpinning this all from a sound theoretical perspective will be numerical algorithms In recognition of this observation this volume focuses on the following specific topics 1 Fundamental numerical algorithms 2 Applications of numerical algorithms 3 Emerging technologies The articles included in this issue by experts on advanced scientific and engineering computations from numerous countries elucidate state of the art achievements in these three topics from various angles and suggest the future directions Although we cannot hope to cover all the aspects in scientific and engineering computations we hope that the articles will interest inform and inspire members of the science and engineering community **A First Course in Scientific Computing** Rubin Landau, 2011-10-30 This book offers a new approach to introductory scientific computing It aims to make students comfortable using computers to do science to provide them with the computational tools and knowledge they need throughout their college careers and into their professional careers and to show how all the pieces can work together Rubin Landau introduces the requisite mathematics and computer science in the course of realistic problems from energy use to the building of skyscrapers to projectile motion with drag He is attentive to how each discipline uses its own language to describe the same concepts and how computations are concrete instances of the abstract Landau covers the basics of computation numerical analysis and programming from a computational science perspective The first part of the printed book uses the problem solving environment Maple as its context with the same material covered on the accompanying CD as both Maple and Mathematica

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Programming Environments for High-level Scientific Problem Solving Pat W. Gaffney, Elias N. Houstis, 1992 Programming environments as the name suggests are intended to provide a unified extensive range of capabilities for a person wishing to solve a problem using a computer In this particular proceedings volume the problem considered is a high level scientific computation In other words a scientific problem whose solution usually requires sophisticated computing techniques and a large allocation of computing resources *NASA Conference Publication*, 1990 Towards a Problem Solving Environment (PSE) for Scientific Computing P. W. Gaffney, C. A. Addison, B. Andersen, 1986 **Encyclopedia of Information Science and Technology, Third Edition** Khosrow-Pour, D.B.A., Mehdi, 2014-07-31 This 10 volume compilation of authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology Provided by publisher Distributed Problem Solving Environments for Scientific Computing Colin Joseph DeSa, 1991 **Scientific Computing in Object-oriented Parallel Environments**, 1997 *Adaption and Learning in Multi-agent Systems* Gerhard Weiss, Sandip Sen, 1996 This book is based on the workshop on Adaptation and Learning in Multi Agent Systems held in conjunction with the International Joint Conference on Artificial Intelligence IJCAI 95 in

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