

# EXHIBIT B

## IAAI-96 Conference Schedule

### Monday, August 5

8:30–8:55 am

Opening Remarks

Howard E. Shrobe, IAAI-96 Program Chair

### **Telecommunication Applications**

8:55–9:20 am

Localization of Troubles in Telephone Cable Networks

Chuxin Chen and DD Sharma, Pacific Bell; Teresa Hollidge, Teknekron Software System

9:20–9:45 am

Supporting Performance and Configuration Management of GTE Cellular Networks

Ming Tan, Carol V. Lafond, and Gabriel E. Jakobson, GTE Laboratories, Inc.; Gary

Young, GTE Mobilnet

9:45–10:10 am

SSCFI: Autonomous Fault Isolation in Communications Circuits

Ralph Worrest, Roland Zito-Wolf, Hongbin Wang; Shri Goyal, GTE Laboratories Inc.

10:10–10:30 am

Break

### **Engineering Applications**

10:30–10:55 am

Near Optimal Objects Packing Through Dimensional Unfolding

Emilio Bertolotti, Enrico Castaldo and Gino Giannone, BULL HN, Italy

10:55–11:20 am

Using Artificial Neural Networks to Predict The Quality and Performance of Oilfield Cements

P.V. Coveney and T.L. Hughes, Schlumberger Cambridge Research Ltd.; P. Fletcher, Schlumberger Dowell

### **Invited Talk**

11:20 am–12:10 pm

AI in Aircraft Design

Robert Abarbanel, Boeing Information and Support Services

12:10–13:30 pm

Lunch

### **Knowledge and Information Management Applications**

1:30–1:55 pm

Diagnosing Delivery Problems in The White House Information Distribution System

Mark Nahabedian and Howie Shrobe, Massachusetts Institute of Technology

1:55–2:20 pm

EZ Reader: Embedded AI for Automatic Electronic Mail Interpretation and Routing

Julie Hsu and Amy Rice, Brightware, Inc.; Anthony Angotti and Rosanna Piccolo, Chase

Manhattan Bank, N.A.

2:20-2:45 pm

Developing and Deploying Knowledge on a Global Scale

James Borron and David Morales, Reuters America; Philip Klahr, Inference Corporation

2:45-3:10 pm

KARMA: Managing Business Rules from Specification to Implementation

Jacqueline Sobieski, Fannie Mae, Srinivas Krovvidy, Brightware, Inc.; Colleen

McClintock and Margaret Thorpe, Tangram, Inc.

3:10-3:30 pm

Break

### **Looking Back & Forward**

3:30-3:55 pm

AdjudiPro®2.0

David Williams, Bradley C. Simons, and Joe Connolly, United HealthCare Corporation

3:55-4:20 pm

Monitoring Frog Communities: An Application of Machine Learning

Andrew Taylor, University of New South Wales, Australia

### **Invited Talk**

4:20-5:10 pm

AI in Software Engineering

Douglas R. Smith, Kestrel Institute

## Tuesday, August 6

### **Finance Applications**

10:30-10:55 am

Settlement Analysis Expert (SAX)

John C. Ownby, Frito-Lay

10:55-11:20 am

Comet: An Application of Model-Based Reasoning to Accounting Systems

Robert Nado, Melanie Chams, and Jeff Delisio, Price Waterhouse Technology Centre;

Walter Hamscher, Price Waterhouse

11:20-11:45 am

An Intelligent System for Asset and Liability Assessment

Urs Buehler and Luca Bosatta, Swiss Bank Corporation; Lawrence Poynter, Inference

(CSE) GmbH

11:45 am-12:10 pm

EASy: Expert Authorizations System

Jonathan Altfeld, Brightware, Inc.; Douglas E. Landon and Charles J. Daniels, Equifax

Check Services

12:10-13:30 pm

Lunch

**Invited Talks**

1:30–2:20 pm

Speech

George Doddington, National Security Agency/SRI International

2:20–3:10 pm

Planning, What works?

Mark Boddy, Honeywell Technology Center

3:10–3:30 pm

Break

**AAAI-96/IAAI-96 Joint Invited Talk**

3:30–4:40 pm

Rick Hayes-Roth, Teknowledge

Wednesday, August 7

**Invited Talk**

10:30–11:20 am

AI and Computational Biology

Rick Lathrop, UC Irvine

**Business Operations Applications**

11:20–11:45 am

Intelligent Retail Logistics Scheduling

John Rowe and Keith Jewers, J. Sainsbury plc; Andrew Codd and Andrew Alcock, Inference Corporation

11:45 am–12:10 pm

The SIGNAL Expert System

Rolf Struve, SIGNAL Versicherungen

12:10–1:30 pm

Lunch

1:30–1:55 pm

The NASA Personnel Security Processing Expert System

David Silberberg, The Johns Hopkins University Applied Physics Laboratory and Robert Thomas, NASA Headquarters

**Invited Talk**

1:55–2:45 pm

Knowledge Discovery and Data Mining

Usama Fayyad, Microsoft Corporation