

CULP 2009 Programme

July 16, 2008

9.30 - 10.20: Session 1

9.30 - 9.55: Mike Elston, Scientific Software and Systems Ltd.

From Prolog to Porsche: experiences developing a large scale financial application in Prolog.

9.55 - 10.20: Terrance Swift, CENTRIA.

The logic of programming in Prolog: then and now.

10.20 - 10.50: Coffee break

10.50 - 12.40: Session 2

10.50 - 11.15: Molham Aref, LogicBlox.

Logic for enterprise decision automation applications.

11.15 - 11.40: Lindsey Spratt, Ontology Works Inc.

The Ontology Works deductive database system.

11.40 - 12:05: David Warren, XSB Inc.

From data to knowledge.

12.05 - 12.40: Discussion

12.40 - 14.40: Lunch break

14.40 - 15.55: Session 3

14.40 - 15.05: Hai-Feng Guo, Logical Software Solutions.

TransBraille: completely automatic backtranslation of braille mathematics documents.

15.05 - 15.30: Benjamin Grosf, Vulcan.

Hyper logic programs in SILK for business and science: an overview.

15.30 - 15.55: CANCELLED: Walter Wilson, SDA Inc.

An automated targeting system for US customs and border patrol inspectors.