

CRISTINA BOICU

Learning Agents Center
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Education

- Fall 2006 **PhD** in Computer Science, George Mason University. GPA: 4.00
Dissertation: An Integrated Approach to Rule Refinement for Instructable Knowledge-Based Agents.
- Spring 2005 **Certificate in Intelligent Agents**, George Mason University. GPA: 4.00
- Spring 2004 **MS** in Computer Science, George Mason University. GPA: 4.00
- Spring 2001 **BS** in Computer Science with highest distinction, George Mason University.
GPA: 3.93
- Spring 1999 **Undergraduate Studies**, Computer Science Department, School of Mathematics, University of Bucharest, Romania.
Admission exam: 9.96 out of 10 (ninth place from 500 candidates, first 2%).
- Spring 1997 Computer Science High School, Bucharest, Romania.
I was in a GT class. I received a certificate for Computer Science studies.
Admission exam: 9.98 out of 10 (first place from 450 candidates).

Professional Experience

- Present **Research Assistant Professor**, Learning Agents Center, George Mason University
I perform research in Artificial Intelligence and agent-based systems (knowledge representation, machine learning, knowledge acquisition) with applications in military and intelligence analysis.
- 2001-2006 **Graduate Research Assistant**, Learning Agents Center, George Mason University
I performed research in Artificial Intelligence and agent-based systems (knowledge representation, knowledge acquisition, machine learning, knowledge refinement) with applications in military, intelligence analysis, and emergency response.
- 1999-2001 **Undergraduate Research Assistant**, Learning Agents Laboratory, George Mason University
I performed research in Artificial Intelligence and knowledge-based decision support systems (knowledge representation) with applications in military.
- Spring 1999 **Visiting Scholar**, Learning Agents Laboratory, George Mason University
- Fall 1998 I performed research in Artificial Intelligence, system development, code documentation, and code testing.

Awards and Recognitions

- 2005 **Outstanding Graduate Student in Information Technology Award** presented by SRA International, Inc. during Seventh Annual Banquet of the School of Information Technology and Engineering, George Mason University (April 29, 2005).
- 2005 **Outstanding Graduate Student in Academic Excellence Award** awarded by Dr. Arun Sood, Chair of the Computer Science Department, School of Information Technology and Engineering, George Mason University (March 30, 2005).
- 2004 **Computer Science Certificate of Achievement** in recognition of Academic Excellence, awarded by Dr. Arun Sood, Chair of the Computer Science Department, School of Information Technology and Engineering, George Mason University (April 21, 2004).
- 2003 **Certificate of appreciation awarded by General Robert Ivany**, the Commandant of the US Army War College, in May 2003 “for the outstanding performance and support of the US Army War College Electives Program throughout the 2003 academic year.”
- 2003 **Invited to the Second Annual Reception** to honor the research, scholarship and creative activities of George Mason University.
- 2002 **Innovative Application Award at IAAI-2002**, the Fourteenth Annual Conference on Innovative Applications of Artificial Intelligence, Edmonton, Alberta, Canada, July 30-August 1, 2002, for the paper “Development and Deployment of a Disciple Agent for Center of Gravity Analysis,” by Gheorghe Tecuci, Mihai Boicu, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, Jerry Comello, Antonio Lopez, James Donlon, and William Cleckner. The following fragment is from one of the anonymous reviews: "General Comments: A quality paper that shows that, yes, even universities can do real applications simultaneously with technology research if they work closely with users."
- 2002 **Centennial Coin awarded by Major General Robert Ivany**, the Commandant of the US Army War College, on May 22nd 2002 during the after action review for the “Case Studies in Center of Gravity Analysis” course, where the Disciple-COG system was used as a learning assistant by the students, helping them to develop their Center of Gravity Analysis project.
- 2002 **Certificate of appreciation awarded by General Robert Ivany**, the Commandant of the US Army War College, in March 2002 “for the exceptional contributions to the successful execution of Elective Course 319jw from Winter 2002 session.”
- 2002 **Invited to the First Annual Reception** to honor the research, scholarship and creative activities of George Mason University.
- 2001 **Certificate of Appreciation awarded by Prof. Douglas Campbell**, Director of the Center for Strategic Leadership of the US Army War College. “For exceptional contribution to the United States Army War College during the academic year 2000-2001. Your work on the Disciple-COG research project was instrumental to the development of learning agents for center of gravity determination. Your excellent technical work was a significant contribution to agent development, and your tireless support to the Artificial Intelligence course was key to the smooth integration of that agent technology into the War College curriculum. Your effort and attention to detail are deeply appreciated and reflect great credit upon yourself and George Mason University.”

- 2001 **Computer Science Certificate of Achievement** in recognition of Academic Excellence, awarded by Dr. Henry Hamburger, Chair of the Computer Science Department, School of Information Technology and Engineering, George Mason University (May 1, 2001).
- 2001 **Dean's List** awarded by Dr. Lloyd J. Griffiths, Dean of the School of Information Technology and Engineering, George Mason University for the academic semesters: Spring 2001, Fall 2000, Spring 2000, and Fall 1999.
- 1999 **Study Scholarship** for the academic year 1998-1999 based on first year's results, School of Mathematics, Computer Science Department, University of Bucharest, Romania.
- 1998 **Study Scholarship** for the academic year 1997-1998 based on admission results (admission exam: 9.96 out of 10, ninth place from 500 candidates, first 2%), School of Mathematics, Computer Science Department, University of Bucharest, Romania.

Summary of professional accomplishments

- 2006 **Disciple experimentation at the US Army War College.** I participated in the successful experimental use of the Disciple-COG and Disciple-LTA systems in two courses: "Case Studies in Center of Gravity Determination" and "Military Applications of Artificial Intelligence."
- 2005 **Intelligent System Demonstration at AAI-2005,** the Twentieth National Conference on Artificial Intelligence, Pittsburgh, Pennsylvania, USA, July 9-13, 2005, with the demo: "A Learning and Reasoning System for Intelligence Analysis" by Mihai Boicu, Gheorghe Tecuci, Cindy Ayers, Dorin Marcu, **Cristina Boicu**, Marcel Barbulescu, Bogdan Stanescu, William Wagner, Vu Le, Denitsa Apostolova, Adrian Ciubotariu.
- 2005 **Disciple experimentation at the US Army War College.** I participated in the successful experimental use of the Disciple RKF/COG system in several courses: "Case Studies in Center of Gravity Determination," Winter and Spring sessions, and "Military Applications of Artificial Intelligence" Spring session. We performed the first knowledge base development experiment for Intelligence Analysis.
- 2004 **Disciple experimentation at the US Army War College.** I participated in the successful experimental use of the Disciple RKF/COG system in the course: "Case Studies in Center of Gravity Determination," Winter and Spring sessions.
- 2003 **Disciple experimentation at the US Army War College.** I participated in the successful experimental use of the Disciple RKF/COG system in several courses: "Case Studies in Center of Gravity Determination," Winter and Spring sessions, and "Military Applications of Artificial Intelligence," Spring session. We performed the first ever successful parallel knowledge base development and integration experiment.
- 2002 **Intelligent System Demonstration at AAI-2002,** the Eighteenth National Conference on Artificial Intelligence, Edmonton, Alberta, Canada, July 30-August 1, 2002 with the demo: "Disciple-RKF/COG: Agent Teaching by Subject Matter Experts" by Mihai Boicu, Gheorghe Tecuci, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, Catalin Balan, Marcel Barbulescu, and Xianjun Hao.
- 2002 **Disciple experimentation at the US Army War College.** I participated in the successful experimental use of the Disciple RKF/COG system in several courses: "Case Studies in

Center of Gravity Determination," Winter and Spring sessions, and "Military Applications of Artificial Intelligence," Spring session.

- 2001 **Disciple experimentation at the US Army War College.** I participated in the successful experimental use of the Disciple RKF/COG system in several courses: "Case Studies in Center of Gravity Determination," Winter and Spring sessions, and "Military Applications of Artificial Intelligence," Spring session.
- 1999 **Knowledge Acquisition Experiment at BCBL.** I participated to the knowledge acquisition experiment that took place over one week, in August 1999, at the US Army Battle Command Battle Lab, in Ft. Leavenworth, KS, as part of the DARPA's High Performance Knowledge Base program. In this experiment, four military experts with no prior knowledge engineering experience received very limited training in the use of Disciple-COA and then each succeeded in significantly extending the knowledge base of Disciple-COA, receiving only very limited support from a knowledge engineer. To our knowledge, this is the first time that such an experiment has been conducted, and its success demonstrates the feasibility of our long term research objective. At the end of the experiment, the domain experts completed a detailed questionnaire where they gave very high scores to our research. For instance, LTC John N. Duquette, Chief of the Experimentation Division of BCBL stated: "The potential use of this tool by domain experts is only limited by their imagination - not their AI programming skills."

Research as part of the following Grants of the Learning Agents Center

- 2004-2006 Intelligent Assistants for Distributed Knowledge Acquisition, Integration, Validation, and Maintenance. Sponsor: Air Force Research Laboratory
- 2000-2004 Collaborative Assistant for Rapid Knowledge Formation and Reasoning, F30602-00-2-0546, as part of the Rapid Knowledge Formation program. Sponsor: Defense Advanced Research Projects Agency and Air Force Research Laboratory, Air Force Material Command, USAF
- 2000-2003 Mixed-Initiative Knowledge Base Development, F49620-00-1-007. Sponsor: Air Force Office of Scientific Research
- 2001-2003 Intelligent Agents for Center of Gravity Analysis. Sponsor: US Army War College
- 1999-2000 Constructing and Refining Knowledge Bases: A Cooperative Apprenticeship Multistrategy Learning Approach, F49620-97-1-0188, as part of the High Performance Knowledge Bases program. Sponsor: Air Force Office of Scientific Research and Defense Advanced Research Projects Agency

Research Meetings Attended

DARPA Rapid Knowledge Formation (RKF) Program, Principal Investigators Meeting: November 13-15, 2002. Crowne Plaza Hotel, Hilton Head Island, South Carolina

DARPA Rapid Knowledge Formation (RKF) Program, Principal Investigators Meeting: February 27-March 1, 2002. San Diego, California

DARPA Rapid Knowledge Formation (RKF) Program, Principal Investigators Meeting: October 17th-19th, 2001. Hilton McLean Tysons Corner, McLean, Virginia

DARPA Rapid Knowledge Formation (RKF) Program, Principal Investigators Meeting: January 24th-26th, 2001. Tucson, Arizona

DARPA Rapid Knowledge Formation (RKF) Program, Principal Investigators KickOff Meeting: June 7th-9th, 2000. New Orleans, Louisiana

Service to the Scientific Community

Reviewer for Journal/Conference/Workshop Papers

- The 8th International Conference on Intelligent Tutoring Systems (ITS-2006). Jhongli, Taiwan, June 26-30, 2006.
- The 22nd International Conference on Machine Learning (ICML-2005), Bonn, Germany, August 7-11, 2005.
- The 2005 International Conference on Machine Learning and Applications (ICMLA-2005). Los Angeles, California, December 15-17, 2005.
- The 2004 International Conference on Machine Learning and Applications (ICMLA-2004). Louisville, Kentucky, December 16-18, 2004.
- The 17th International FLAIRS Conference, (FLAIRS-2004). Miami Beach, Florida, May 17-19, 2004.
- The 7th International Conference on Intelligent Tutoring Systems (ITS-2004). Maceio, Brazil, August 30 - September 3, 2004.
- IEEE International Conference on Systems, Man and Cybernetics (IEEE SMC 2004). The Hague, The Netherlands, October 10-13, 2004.
- The Seventh International Conference on Knowledge-Based Intelligent Information & Engineering Systems (KES-2003). University of Oxford, United Kingdom, September 3-5, 2003
- IEEE International Conference on Systems, Man & Cybernetics (IEEE SMC 2003). Washington, D.C., USA, October 5-8, 2003.
- The Eighteenth International Joint Conference on Artificial Intelligence (IJCAI 2003) Workshop on Mixed-Initiative Intelligent Systems. Acapulco, Mexico, August 9, 2004.
- The International Journal "Electronic Commerce Research and Applications. 2003 Special Issue on "Software Agents for Business Automation."
- The Nineteenth International Conference on Machine Learning (ICML-2002), University of New South Wales, Sydney, Australia, July 8-12, 2002.
- The Intelligent Tutoring Systems Conference (ITS-2002), Biarritz, France, June 5-8, and San Sebastian, Spain, June 3-4, 2002.
- The 13th IEEE International Conference on Tools with Artificial Intelligence (ICTAI-2001), Dallas, Texas, November 7-9, 2001.

Publications

2007

Gheorghe Tecuci, Mihai Boicu, Thomas Hajduk, Dorin Marcu, Marcel Barbulescu, **Cristina Boicu**, Vu Le. A Tool for Training and Assistance in Emergency Response Planning. In Proceedings of Hawaii International Conference on System Sciences. January 3-6, 2007. Waikoloa, Big Island, Hawaii.

2006

Cristina Boicu. An Integrated Approach to Rule Refinement for Instructable Knowledge-Based Agents. PhD Dissertation in Computer Science, Learning Agents Center, Volgenau School of Information Technology and Engineering, George Mason University, Fairfax, Virginia. Fall 2006.

Cristina Boicu, Gheorghe Tecuci, Mihai Boicu. 2006. Lazy Rule Refinement by Knowledge-Based Agents. In Proceedings of the Fifth International Conference on Machine Learning and Applications (ICMLA-2006). December 14-16, 2006, Orlando, Florida.

Christopher Fowler, David Cammons, Cindy Ayers, Gheorghe Tecuci, Mihai Boicu, Vu Le, Dorin Marcu, **Cristina Boicu**, Marcel Barbulescu. 2006. Cognitive Assistants for the Analysts: Experiments in the Classroom. In Proceedings of the Homeland Security for the 21st Century Conference, Mystic, Connecticut, July 24-26, 2006.

2005

Cristina Boicu, Gheorghe Tecuci, Mihai Boicu. 2005. Rule Refinement by Domain Experts in Complex Knowledge Bases. In the Proceedings of the Twentieth National Conference of Artificial Intelligence, AAAI-2005. July 9-13, 2005, Pittsburgh, Pennsylvania.

Cristina Boicu, Gheorghe Tecuci, Mihai Boicu. 2005. Improving Agent Learning through Rule Analysis. In Proceedings of the International Conference on Artificial Intelligence, ICAI-2005. June 27-30, 2005, Las Vegas, Nevada. IEEE Computer Society, Los Alamitos, California.

Cristina Boicu, Gheorghe Tecuci, Mihai Boicu. 2005. A Mixed-Initiative Approach to Rule Refinement for Knowledge-Based Agents. In Proceedings of the AAAI-05 Fall Symposium on Mixed-Initiative Problem-Solving Assistants, AAAI 2005 Fall Symposium Series, November 4-6, 2005, Arlington, Virginia.

Gheorghe Tecuci, Mihai Boicu, **Cristina Boicu**, Dorin Marcu, Bogdan Stanescu, Marcel Barbulescu. 2005. The Disciple-RKF Learning and Reasoning Agent. In Computational Intelligence Journal (Special Issue on Learning to Improve Reasoning), Vol. 21, No. 4, pp. 462-479, Blackwell Publishing Inc.

Mihai Boicu, Gheorghe Tecuci, Cindy Ayers, Dorin Marcu, **Cristina Boicu**, Marcel Barbulescu, Bogdan Stanescu, William Wagner, Vu Le, Denitsa Apostolova, Adrian Ciubotariu. 2005. A Learning and Reasoning System for Intelligence Analysis. In Proceedings of the Twentieth National Conference on Artificial Intelligence, AAAI-05, July 9-13 2005, Pittsburgh, Pennsylvania.

2004

Cristina Boicu, Gheorghe Tecuci. 2004. Mixed-Initiative Ontology Learning. In Proceedings of the 2004 International Conference on Artificial Intelligence, ICAI-2004, June 21-24, 2004, Las Vegas, Nevada. IEEE Computer Society, Los Alamitos, California.

Gheorghe Tecuci, Mihai Boicu, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, Marcel Barbulescu. 2004. Parallel Knowledge Base Development by Subject Matter Experts. in Motta E., Shadbolt N., Stutt A., and Gibbins N. (Editors), Engineering Knowledge in the Age of the Semantic Web, EKAW 2004, LNAI 3257, pp. 265-279, Springer-Verlag, Berlin, Heidelberg, 2004. Proceedings of 14th International Conference on Knowledge Engineering and Knowledge Management, 5-8th October 2004 - Whittlebury Hall, Northamptonshire, UK.

Gheorghe Tecuci, Mihai Boicu, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, Marcel Barbulescu 2004. A University Research Group Experience with Deploying an Artificial Intelligence Application in the Center of Gravity Analysis Domain. In Proceedings of AAAI-2004 Workshop on Fielding Applications of Artificial Intelligence, July 25, 2004, San Jose, AAAI Press, Menlo Park, CA.

Mihai Boicu, Gheorghe Tecuci, Bogdan Stanescu, Dorin Marcu, Marcel Barbulescu, **Cristina Boicu** 2004. Design Principles for Learning Agents. In Proceedings of AAAI-2004 Workshop on Intelligent Agent Architectures: Combining the Strengths of Software Engineering and Cognitive Systems, July 26, 2004, San Jose, AAAI Press, Menlo Park, CA.

Gheorghe Tecuci, Mihai Boicu, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, Marcel Barbulescu 2004. A Learning Agent Shell for Building Knowledge-Based Agents. In Proceedings of the Technology Demonstration Session of the 14th International Conference on Knowledge Engineering and Knowledge Management, EKAW 2004, 5-8th October 2004 - Whittlebury Hall, Northamptonshire, UK.

2003

Cristina Boicu, Gheorghe Tecuci, Mihai Boicu, Dorin Marcu. 2003. Improving the Representation Space through Exception-Based Learning. In Proceedings of the Sixteenth International FLAIRS Conference (Florida Artificial Intelligence Research Society). Saint Augustine, Florida, AAAI Press, Menlo Park, CA, pp. 336-340.

Bogdan Stanescu, **Cristina Boicu**, Gabriel Balan, Marcel Barbulescu, Mihai Boicu, Gheorghe Tecuci. 2003. Ontologies for Learning Agents: Problems, Solutions and Directions. In Proceedings of the Eighteenth International Joint Conference on Artificial Intelligence (IJCAI 2003) Workshop on Ontologies and Distributed Systems. Acapulco, Mexico, AAAI Press, Menlo Park, CA, pp. 75-82.

Mihai Boicu, Gheorghe Tecuci, Dorin Marcu, **Cristina Boicu**, Bogdan Stanescu. 2003. Mixed-Initiative Control for Teaching and Learning in Disciple. In Proceedings of the Eighteenth International Joint Conference on Artificial Intelligence (IJCAI 2003) Workshop on Mixed-Initiative Intelligent Systems. Acapulco, Mexico, AAAI Press, Menlo Park, CA, pp. 9-16.

2002

Cristina Boicu, Gheorghe Tecuci, Mihai Boicu. 2002. Mixed-Initiative Exception-Based Learning for Knowledge Base Refinement. In Proceedings of the Eighteenth National Conference of Artificial Intelligence (AAAI-2002/IAAI-02). Edmonton, Alberta, Canada, AAAI Press/The MIT Press.

Gheorghe Tecuci, Mihai Boicu, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, and Jerome Comello. 2002. Training and Using Disciple Agents: A Case Study in the Military Center of Gravity Analysis Domain. AI Magazine, Winter 2002, Volume 23, No. 4, pp. 51–68. AAAI Press, Menlo Park, California .

Gheorghe Tecuci, Mihai Boicu, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, Jerry Comello, Antonio Lopez, James Donlon, William Cleckner. 2002. Development and Deployment of a Disciple Agent for Center of Gravity Analysis. In Proceedings of the Fourteenth Innovative Applications of Artificial Intelligence Conference (IAAI-02). Edmonton, Alberta, Canada, AAAI Press/The MIT Press, pp. 853 – 860. **Innovative Application Award.**

Mihai Boicu, Gheorghe Tecuci, Dorin Marcu, Bogdan Stanescu, **Cristina Boicu**, Catalin Balan, Marcel Barbulescu, and Xianjun Hao. 2002. Disciple-RKF/COG: Agent Teaching by Subject Matter Experts. In Proceedings of the Eighteenth National Conference on Artificial Intelligence, Intelligent Systems Demonstrations (AAAI-2002). Edmonton, Alberta, Canada, AAAI Press/The MIT Press, pp. 992 - 993

2001

Mihai Boicu, Gheorghe Tecuci, Bogdan Stanescu, Dorin Marcu, **Cristina Cascaval (now Boicu)** 2001. Automatic Knowledge Acquisition from Subject Matter Experts. In Proceedings of Thirteenth International Conference on Tools with Artificial Intelligence, ICTAI, pp. 69-78. IEEE Computer Society, Los Alamitos, California.

2000

Gheorghe Tecuci, Mihai Boicu, Michael Bowman, Dorin Marcu, Ping Shyr, **Cristina Cascaval (now Boicu)**. 2000. An Experiment in Agent Teaching by Subject Matter Experts. International Journal of Human-Computer Studies, vol. 53, pp. 583-610.

Mihai Boicu, Gheorghe Tecuci, Bogdan Stanescu, Liviu Panait, **Cristina Cascaval (now Boicu)**. 2000. Learnable Representation for Real World Planning. In Proceedings of the Seventeenth National Conference on Artificial Intelligence Workshop on Representational Issues for Real-World Planning Systems, pp. 6-11, July 30 – Aug 3, 2000, Austin, Texas. AAAI Press, Menlo Park, California.

Conferences

ICMLA 2006. The Fifth International Conference on Machine Learning and Applications, Orlando, Florida, December 14-16, 2006

AAAI 2005. The Twentieth National Conference on Artificial Intelligence, Pittsburgh, Pennsylvania, July 9-13, 2005

IC-AI 2005. The 2005 International Conference on Artificial Intelligence, Las Vegas, Nevada, June 27-30, 2005

EKAUW 2004. The 14th International Conference on Knowledge Engineering and Knowledge Management. Northamptonshire, UK, October 5-8, 2004

IC-AI 2004. The 2004 International Conference on Artificial Intelligence, Las Vegas, Nevada, June 21-24, 2004

IJCAI 2003. The Eighteenth International Joint Conference on Artificial Intelligence, Acapulco, Mexico, August 9-15, 2003

FLAIRS 2003. The Sixteen International FLAIRS Conference, St. Augustine, Florida, May 11-15

AAAI/IAAI-2002. The Nineteenth National Conference on Artificial Intelligence / Fourteenth Annual Conference on Innovative Applications of Artificial Intelligence, Edmonton, Alberta, Canada, July 2002

ICTAI 2001. Thirteenth International Conference on Tools with Artificial Intelligence, Dallas, Texas, November 7-9, 2001

IJCAI 2001. Seventeenth International Joint Conference on Artificial Intelligence, Seattle, Washington, August 4-10, 2001

IC-AI 2001. The 2001 International Conference on Artificial Intelligence, Las Vegas, Nevada, June 25-28, 2001

AAAI/IAAI 2000. The Seventeenth National Conference on Artificial Intelligence/Twelfth Innovative Applications of AI Conference, Austin, Texas, July 30-August 3, 2000

ICML 2000. The Seventeenth International Conference on Machine Learning, Stanford University, Stanford, California, June 29-July 2, 2000

AAAI 1999. The Sixteenth National Conference on Artificial Intelligence, Orlando, Florida, July 18-22, 1999

Workshops

AAAI 2005 Fall Symposium on Mixed-Initiative Problem-Solving Assistants, Arlington, Virginia, November 4-6, 2005

AAAI 2004 Workshop on Intelligent Agent Architectures: Combining the Strengths of Software Engineering and Cognitive Systems, San Jose, California, July 26, 2004

AAAI 2004 Workshop on Fielding Applications of Artificial Intelligence, San Jose, California, July 25, 2004

The IJCAI-2003 Workshop on Mixed-initiative Intelligent Systems, Convention Center, Acapulco, Mexico, August 9, 2003

IJCAI-2003 Workshop on Ontologies and Distributed Systems, Convention Center, Acapulco, Mexico, August 9, 2003

IJCAI-2001 Workshop on Ontologies and Information Sharing, Seattle, Washington, August 4-5, 2001

AAAI-2000 Workshop on New Research Problems for Machine Learning (W16), Austin, Texas, July 30, 2001

AAAI-2000 Workshop on Representational Issues for Real-World Planning Systems (W18), Austin, Texas, July 30, 2001

AAAI-1999 Workshop on Mixed-Initiative Intelligence (W13), Orlando, Florida, July 18, 2001

AAAI-1999 Workshop on Ontology Management (W15), Orlando, Florida, July 18, 2001

Professional References for Cristina Boicu

Daniel A. Menasce, Ph. D.

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Harry Wechsler, Ph. D.

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