

**Mirosław Truszczyński** received his Ph.D. degree in mathematics from the Warsaw University of Technology in 1980. He worked at the Warsaw University of Technology as Assistant Professor until 1984. That year he joined the University of Kentucky Department of Computer Science and has been there ever since, raising in ranks to professor and serving for fourteen years as the department chair.

Truszczyński's research interests include knowledge representation, nonmonotonic reasoning, logic programming, and constraint satisfaction. He has published over 180 technical papers, co-authored a research monograph on nonmonotonic logics, and edited ten article collections and conference proceedings. His paper Stable Logic Programming, a joint work with Victor Marek, helped launch the field of answer-set programming.

Truszczyński served on the Executive Committee of the Association of Logic Programming, was Chair of the Steering Committee of Nonmonotonic Reasoning Workshops, and President of Knowledge Representation Inc. He served as an editor and associate editor on boards of Journal of Artificial Intelligence Research, and Artificial Intelligence Journal. He is now Editor-in-Chief of Theory and Practice of Logic Programming, and an associate editor of AI Communications.

In 2013, Truszczyński was elected Fellow of the Association for the Advancement of Artificial Intelligence (AAAI).