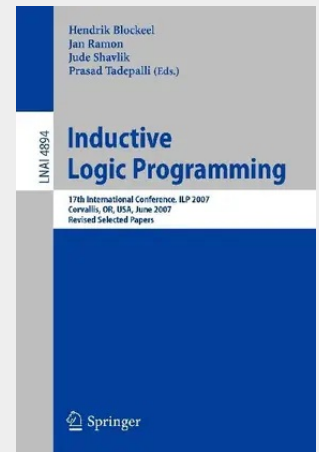


Inductive Logic Programming

17th International Conference, ILP 2007, Corvallis, OR, USA, June 19-21, 2007, Revised Selected Papers

ILP 2007, the 17th Conference on Inductive Logic Programming, was held in Corvallis, Oregon, USA, June 19–21, and was collocated with the 24th International Conference on Machine Learning. The program consisted of 15 full and 14 short presentations, a poster session, keynote talks by Paolo Frasconi (Learning with Kernels and Logical Representations) and David Jensen (Beyond Prediction: Directions for Probabilistic and Relational Learning), and several joint sessions with ICML. Thirty-eight submissions were received this year, out of which 17 were accepted for publication in the proceedings as full papers and eleven as short papers. Inclusion in the proceedings was decided by taking into account not only the relevance and quality of the work described, but also the quality and level of maturity of the text. Several more submissions were accepted as work-in-progress presentations. Thus the 2007 edition of ILP continued the tradition of adopting high selectivity for published papers, while at the same time offering a forum for work in progress. All accepted papers were made available in temporary online proceedings during the conference. Revised versions of the submitted papers, incorporating feedback from discussions at the conference, are included either in the proceedings of the conference (this volume) or, for a small number of selected papers, in a special issue of the Machine Learning journal (abstracts of these are included in this volume). Papers reporting on work in progress remain available in the online proceedings, at <http://pages.cs.wisc.edu/~shavlik/ilp07wip/>.

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