



Database Programming Language

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The papers in this volume represent the technical program of the 8th Biennial Workshop on Data Bases and Programming Languages (DBPL 2001), that was held during September 8-10, 2001, in Frascati, located on the beautiful hills surrounding Rome, in an area favored by the ancient Roman patricians who built their summer residences there. DBPL 2001 continued the tradition of excellence initiated by its predecessors in Rosco?, Finist`ere (1987), Salishan, Oregon (1989), Nafplion, Argolida (1991), Manhattan, New York (1993), Gubbio, Umbria (1995), Estes Park, Colorado (1997), and Kinloch Rannoch, Scotland (1999). Databases grew out of a separation between physical and logical data, thus enabling high-level query languages. Database query languages have evolved in expressive power and structural capabilities. Programming languages have seen a development from assembly languages to high-level declarative paradigms. Thus the two areas approach each other as they mature. Earlier successful cross-fertilizations between the fields include the combination of relational theory, type theory and object-oriented languages, resulting in object-oriented databases, object-relational databases and persistent programming languages. The combination of database logic programming and constraint programming produced deductive and constraint databases. Recently, with the emergence of semi-structured data models, there is a renewed synergy between databases and programming languages, in particular in the design of languages to manipulate XML data. The DBPL 2001 Program Co-Chairs were Giorgio Ghelli (Pisa) and G`osta Grahne (Montr`eal). The Program Committee Members were Catriel Beeri (Jerusalem), Diego Calvanese (Rome), Richard Connor (Glasgow), Alon Halevy (Seattle), Leonid Libkin (Toronto), Gianni Mecca (Potenza), Frank Neven (Limburg), Benjamin Pierce (Philadelphia), Chris Ramming (Menlo Park), J`er`ome Sim`eon (Murray Hill), Victor Vianu (San Diego), and Philip Wadler (Basking Ridge).

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