



**Implementation of Functional Languages: 15th
International Workshop, IFL 2003, Edinburgh,
UK, September 8-11, 2003. Revised Papers
(Lecture Notes in Computer Science)**

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Functional programming has a long history, reaching back through early realizations in languages like LISP to foundational theories of computing, in particular λ -calculus and recursive function theory. In turn, functional programming has had wide influence in computing, both through developments within the discipline, such as formal semantics, polymorphic type checking, lazy evaluation and structural proof, and as a practical embodiment of formalized approaches, such as specification, transformation and partial application. One of the engaging features of functional programming is precisely the crossover between theory and practice. In particular, it is regarded as essential that all aspects of functional programming are appropriately formalized, especially the specification and implementation of functional languages. Thus, specialist functional programming events like the International Workshop on the Implementation of Functional Languages (IFL) attract contributions where strong use is made of syntactic, semantic and meta-mathematical formalisms to motivate, justify and underpin very practical software systems. IFL grew out of smaller workshops aimed at practitioners wrestling with the nuts and bolts of making concrete implementations of highly abstract languages. Functional programming has always been bedeviled by an unwarranted reputation for slow and inefficient implementations. IFL is one venue where such problems are tackled head-on, always using formal techniques to justify practical implementations.

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