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language Concurrent
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ports the union of two
important
programming models:
concurrent
programming and func-
tional programming.

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CML is an extension of the functional language Standard ML (SML) and is included as part of the Standard ML of New Jersey (SML/NJ) distribution.

CONCURRENT PROGRAMMING IN ML

Concurrent ML is a concurrent extension of the Standard ML programming language characterized by its ability to allow

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programmers to create
composable
communication
abstractions that are
first class rather than
built into the language.
The design of CML and
its primitive operations
have been adopted in
several other
programming
languages such as GNU
Guile, Racket, and
Manticore.

**Concurrent ML -
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world. It is intended to supersede my Introduction to Standard ML, which has been widely circulated over the last ten years. Standard ML is a formally defined programming language. The Definition of Standard ML (Revised) is the formal definition of the language. It is supplemented by the Standard ML Basis Library, which defines

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processes do not communicate directly; they interact by communicating over channels.

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sequentially, with one completing before the next starts.. This is a property of a system—whether a program, computer, or a network—where there is a separate execution point or "thread of control" for each process.

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Standard ML of New Jersey is a comprehensive implementation, and is the most widely used. There are two other implementations, MLKit and Moscow ML.

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extension of Standard ML with primitives for concurrent programming; it is available as part of the Standard ML of New Jersey compiler.

Programming in Standard ML

Books Several textbooks on SML programming are available. We recommend the first two in this list. ML for the Working

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Programmer assumes
a little more
programming
experience than

Elements of ML

Programming, however
either one ought to be
adequate for learning
the language. Both of
these books are in their
second editions, now
covering the SML '97
version of the language
and Basis.

**SML/NJ Literature -
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John H. Reppy is an Associate Professor of Computer Science at University of Chicago. He is also Associate Editor of ACM TOPLAS and author of Concurrent Programming in ML also published by Cambridge University Press.

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was first presented at
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