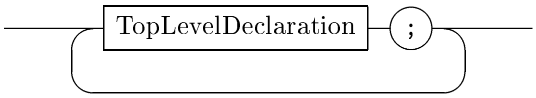
Syntax of Standard ML

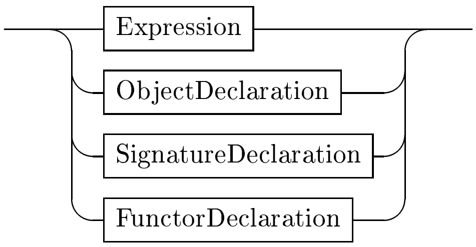
Tobias Nipkow and Larry Paulson

PROGRAMS AND MODULES

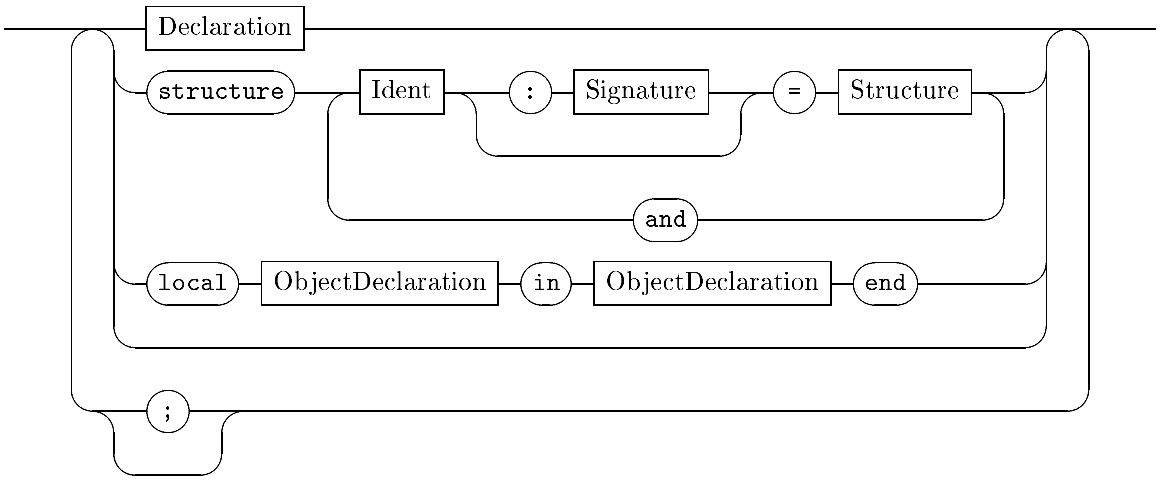
Program



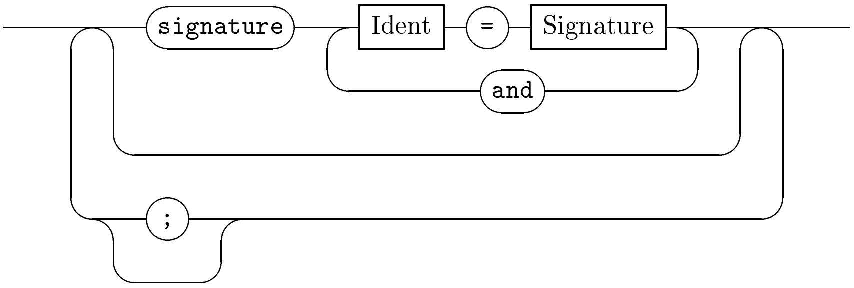
TopLevelDeclaration



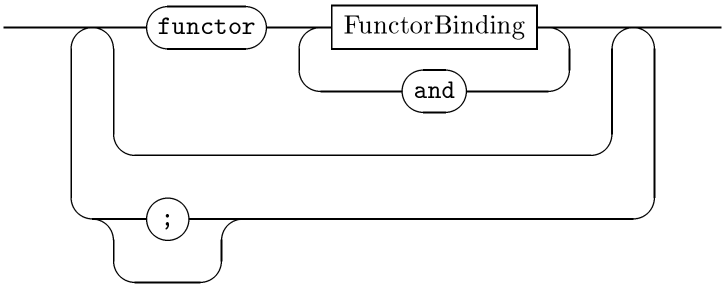
ObjectDeclaration



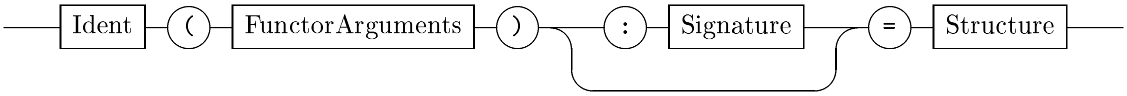
SignatureDeclaration



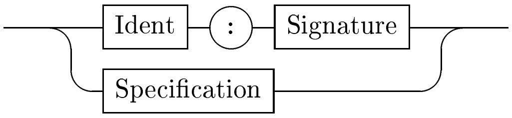
FunctorDeclaration



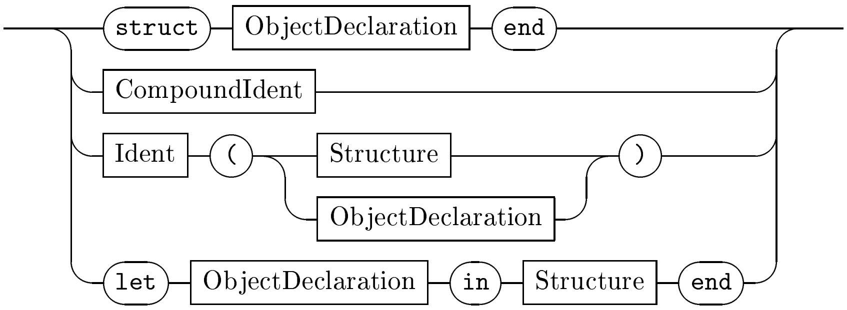
FunctorBinding



FunctorArguments



Structure



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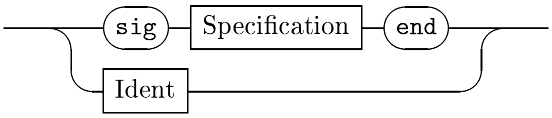
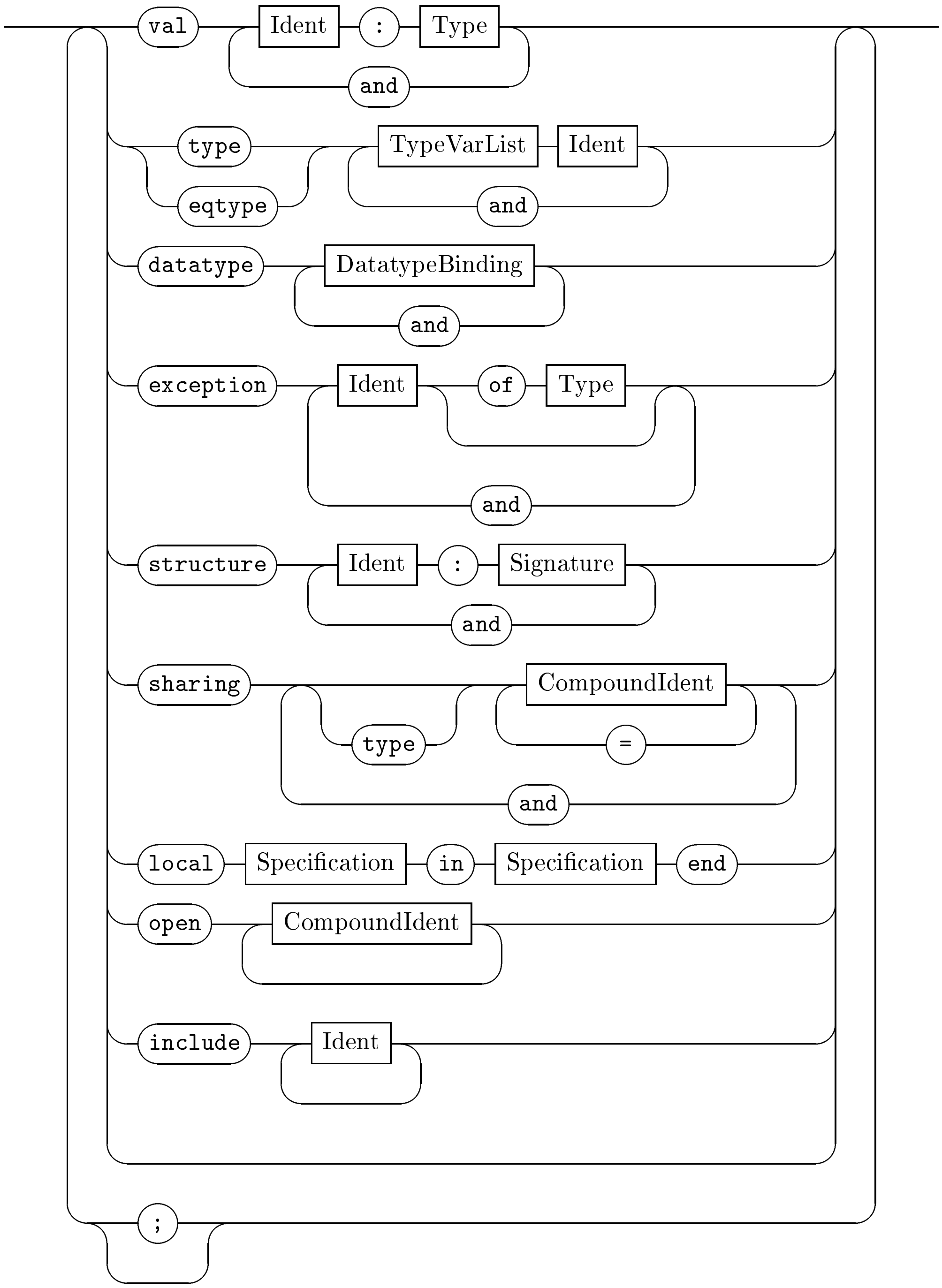
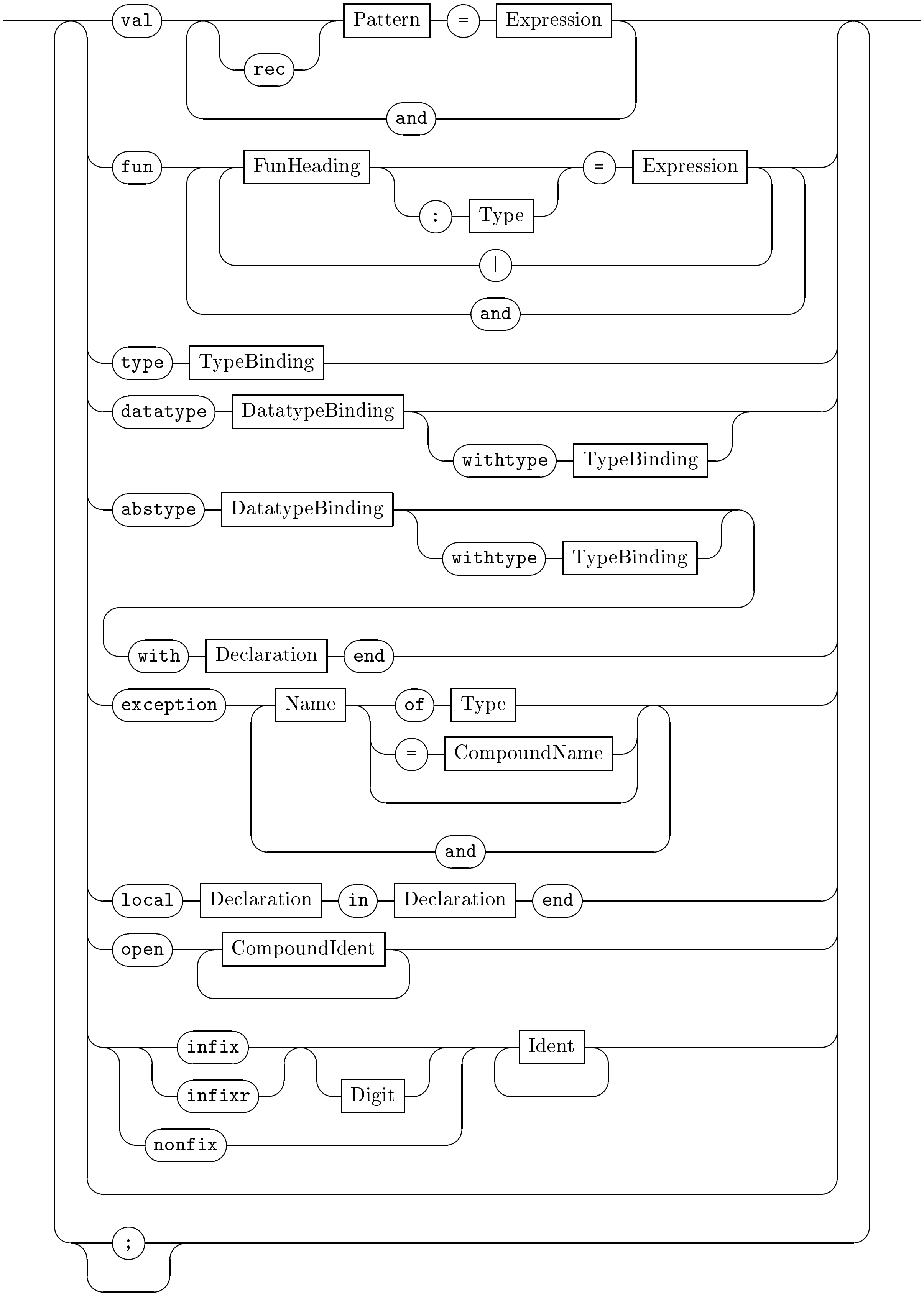


Specification

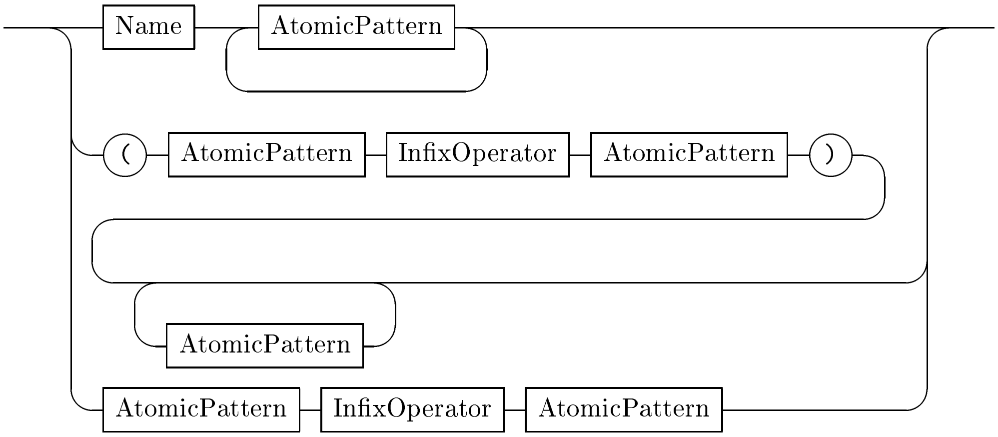


DECLARATIONS

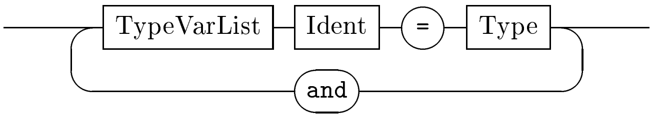
Declaration



FunHeading



TypeBinding



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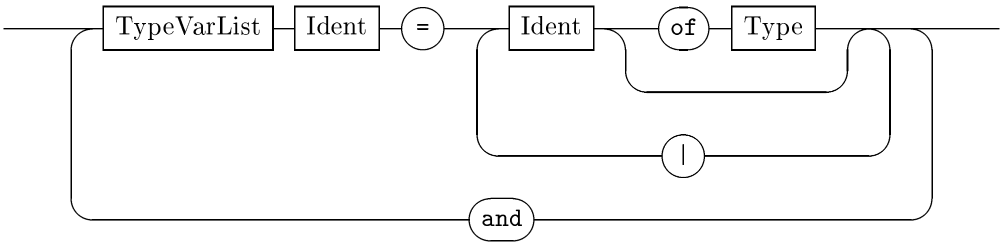
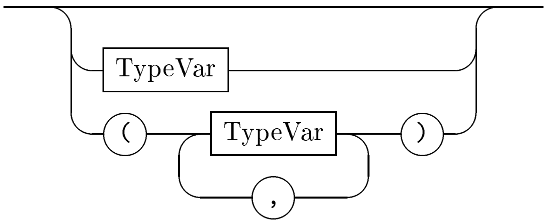
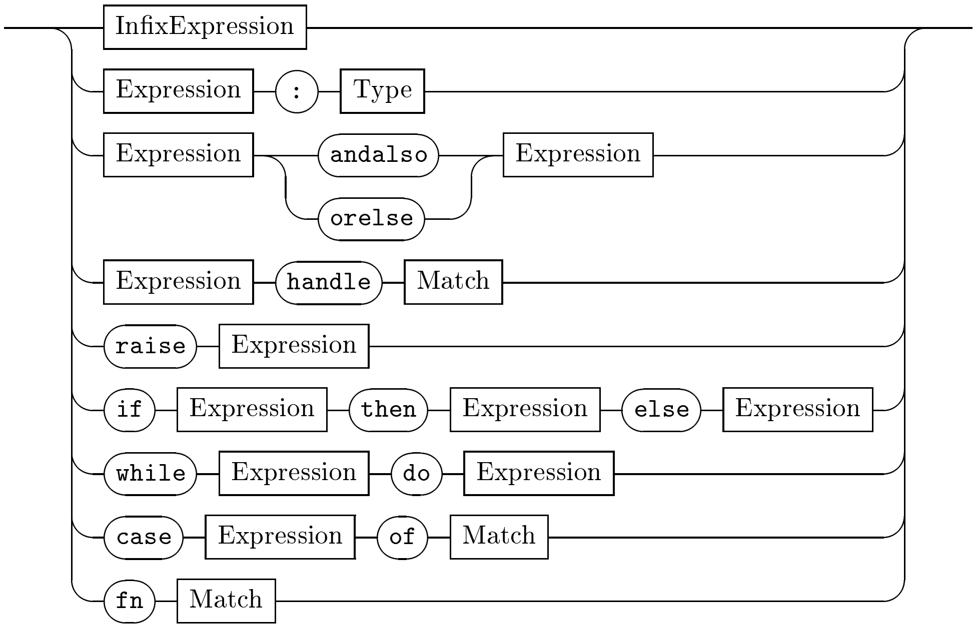


TypeVarList

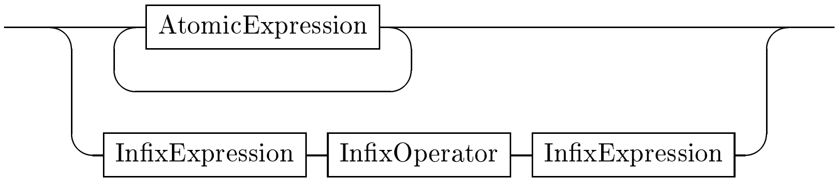


EXPRESSIONS

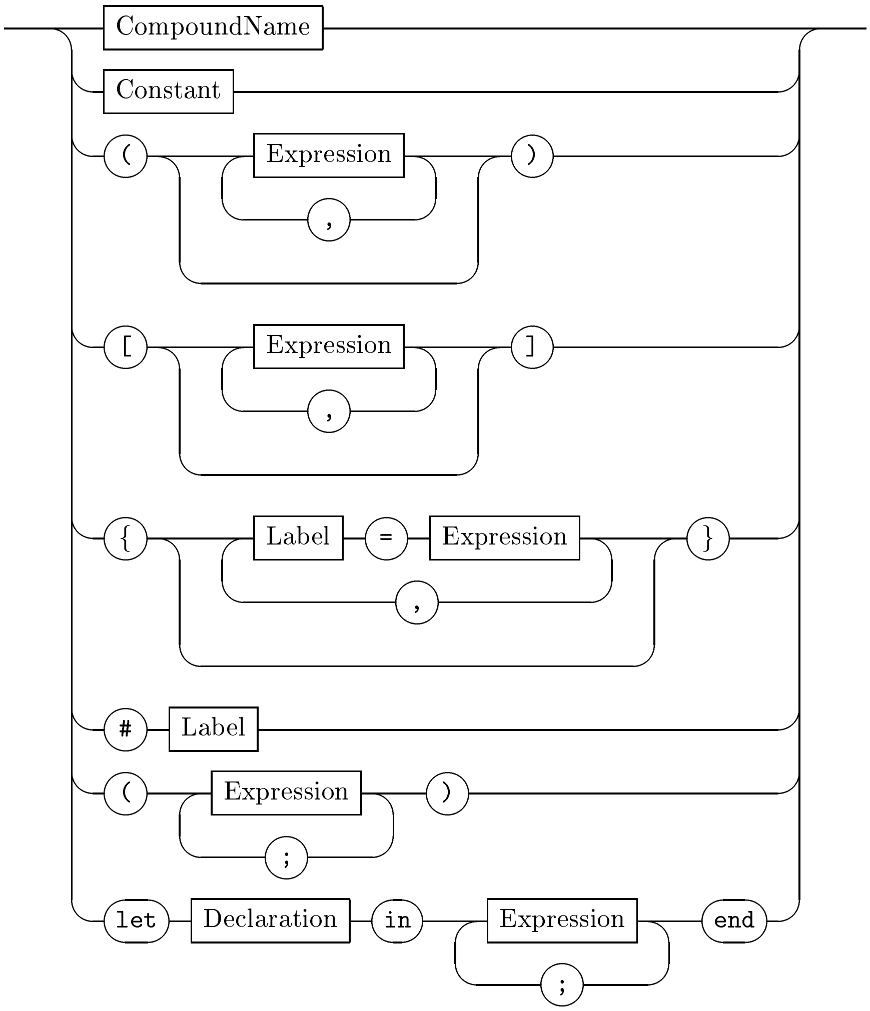
Expression



InfixExpression

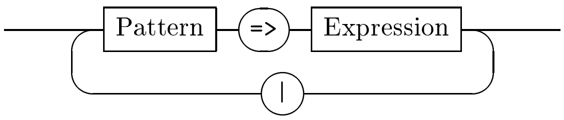


AtomicExpression

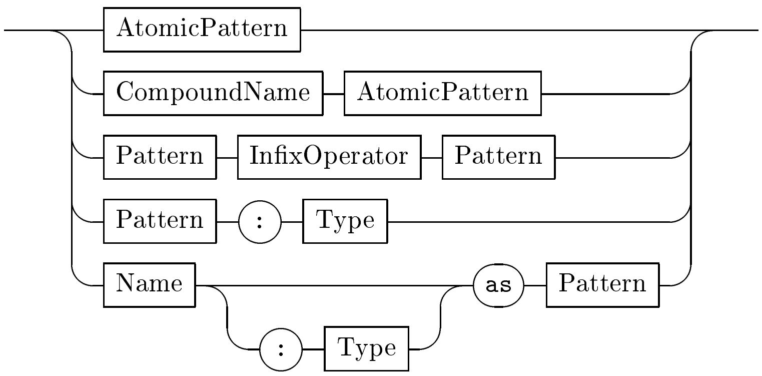


MATCHES AND PATTERNS

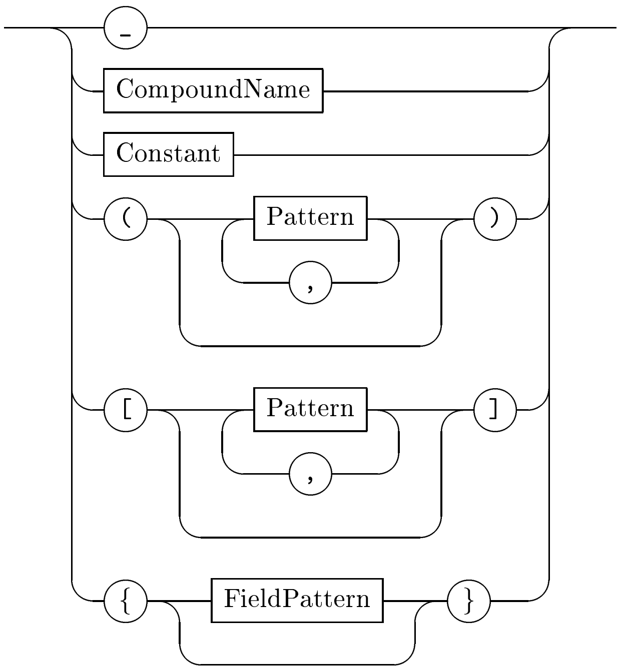
Match



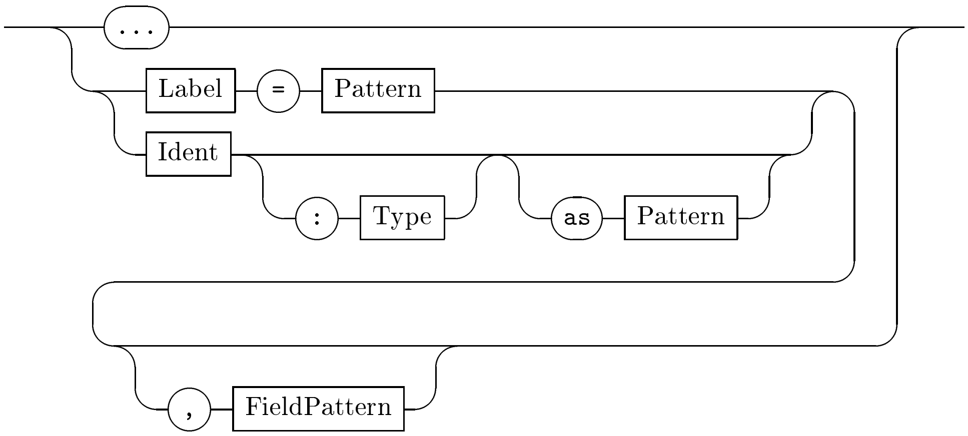
Pattern



AtomicPattern

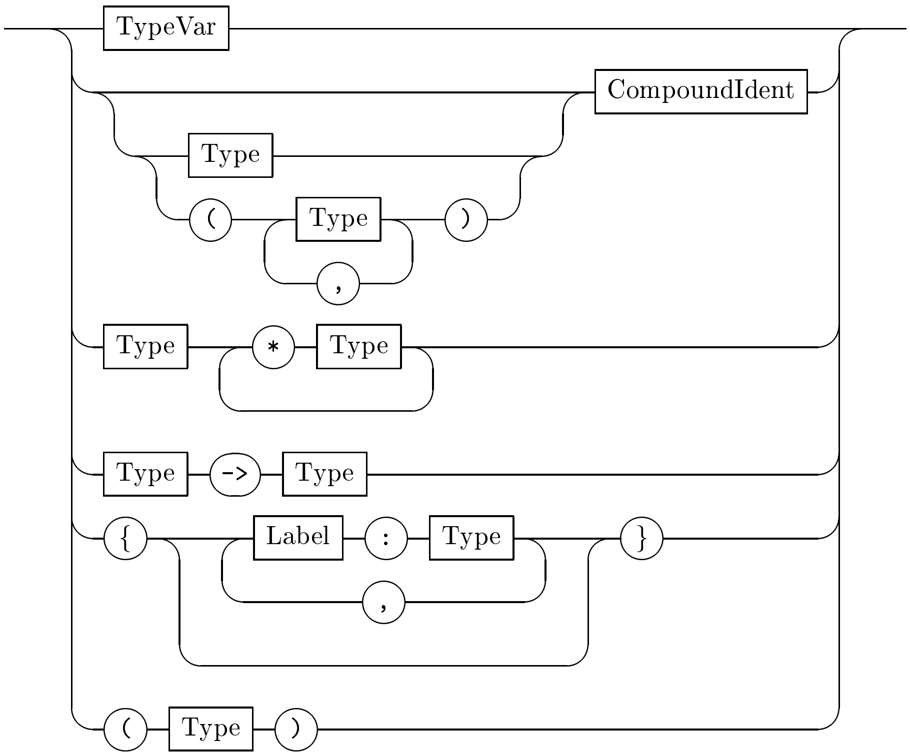


FieldPattern



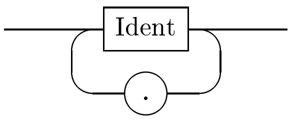
TYPES

Type

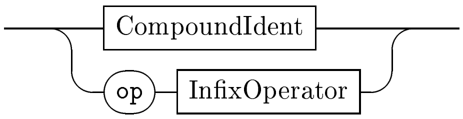


LEXICAL MATTERS: IDENTIFIERS, CONSTANTS, COMMENTS

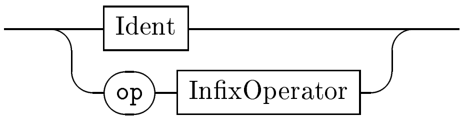
CompoundIdent



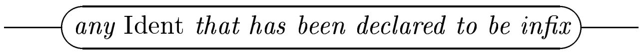
CompoundName



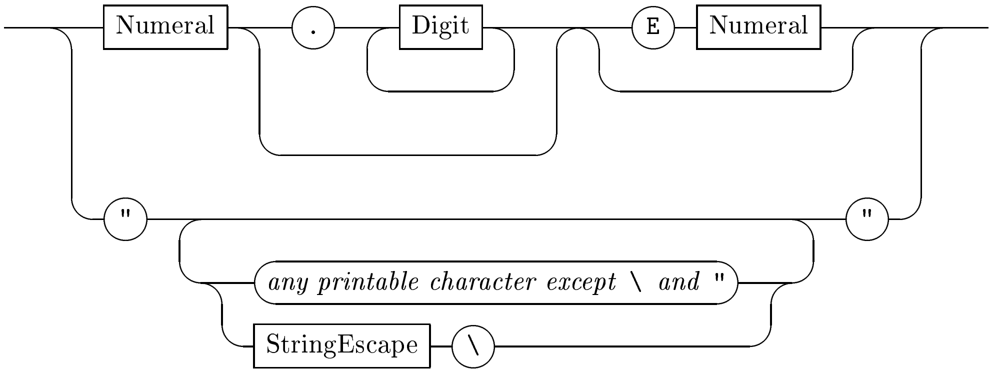
Name



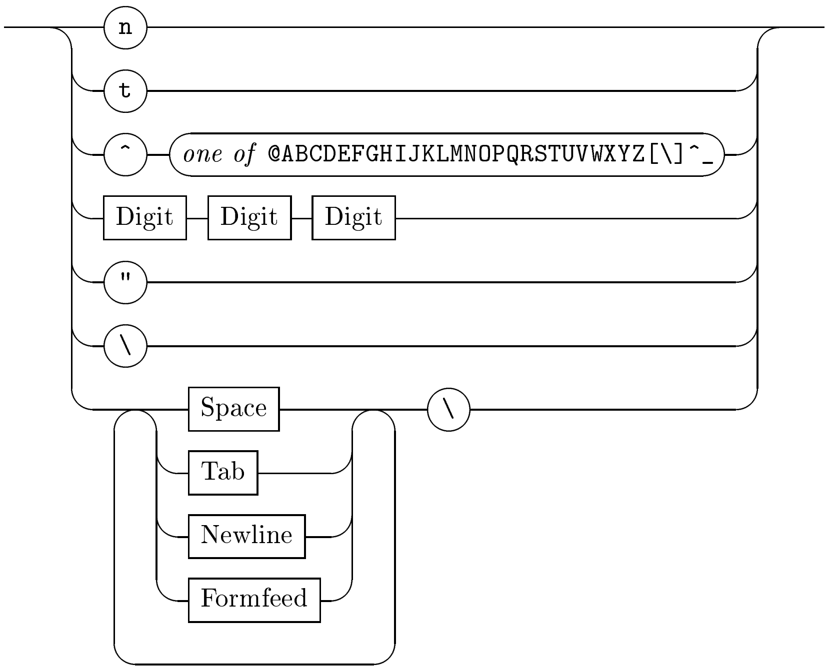
InfixOperator



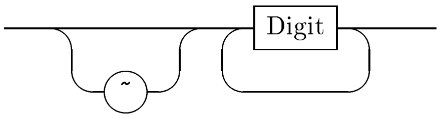
Constant



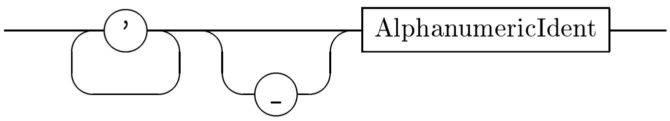
StringEscape



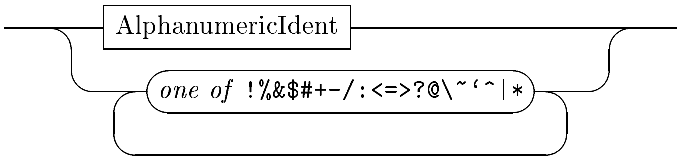
Numeral



TypeVar



Ident



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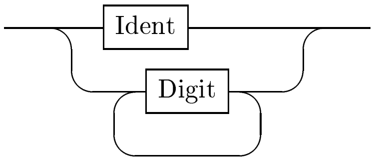
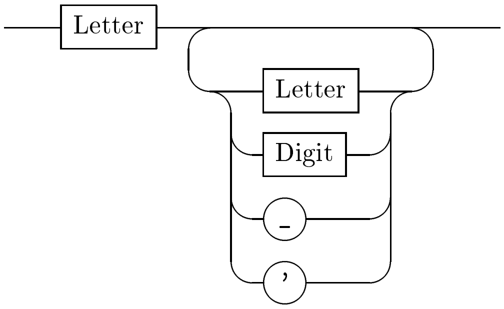
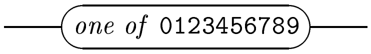


AlphanumericIdent



Digit



Letter

Comment