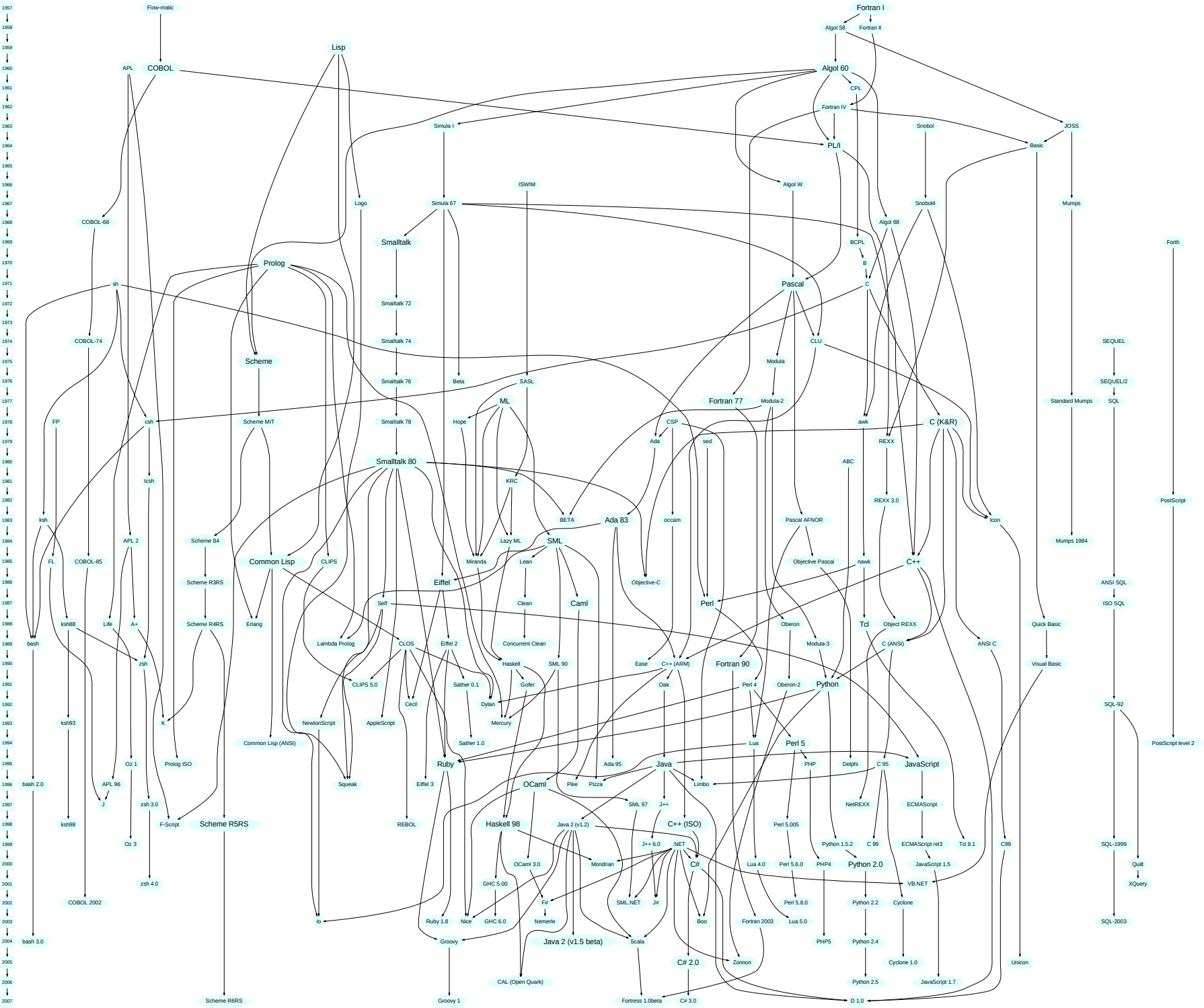
1957
1958
1959
1960
1961
1962
1963
1964
1965
1966
1967
1968
1969
1970
1971
1972
1973
1974
1975
1976
1977
1978
1979
1980
1981
1982
1983
1984
1985
1986
1987
1988
1989
1990
1991
1992
1993
1994
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
Flow-matic
Fortran I
Algol 58
Fortran II
Lisp
APL
COBOL
Algol 60
CPL
Fortran IV
Simula I
Snobol
JOSS
PL/I
Basic
Algol W
ISWIM
Logo
Simula 67
Snobol4
Mumps
COBOL-68
Algol 68
Forth
Smalltalk
BCPL
B
Prolog
C
Pascal
sh
Smalltalk 72
COBOL-74
Smalltalk 74
CLU
SEQUEL
Scheme
Modula
Smalltalk 76
Beta
SASL
SEQUEL/2
Standard Mumps
SQL
Fortran 77
Modula-2
ML
Smalltalk 78
Hope
CSP
awk
C (K&R)
FP
csh
Scheme MIT
Ada
REXX
Smalltalk 80
sed
ABC
KRC
REXX 3.0
PostScript
ksh
BETA
Ada 83
occam
Pascal AFNOR
Icon
tcsh
APL 2
Scheme 84
Lazy ML
SML
Mumps 1984
FL
COBOL-85
Common Lisp
CLIPS
Miranda
Lean
Objective Pascal
nawk
C++
Eiffel
Objective-C
ANSI SQL
ksh88
Self
Clean
Caml
Perl
ISO SQL
Life
A+
Scheme R3RS
Erlang
Oberon
Tcl
Object REXX
Quick Basic
bash
Lambda Prolog
CLOS
Eiffel 2
Concurrent Clean
Modula-3
C (ANSI)
ANSI C
zsh
Scheme R4RS
Haskell
SML 90
Ease
C++ (ARM)
Fortran 90
Oberon-2
Visual Basic
CLIPS 5.0
Sather 0.1
Oak
Perl 4
Python
SQL-92
ksh93
K
Gofer
Dylan
Cecil
AppleScript
Concurrent Clean
Mercury
NewtonScript
Sather 1.0
Lua
Perl 5
PostScript level 2
Oz 1
Prolog ISO
Common Lisp (ANSI)
Ruby
Ada 95
Java
PHP
Delphi
C 95
JavaScript
bash 2.0
APL 96
Squeak
Eiffel 3
Pike
Pizza
OCaml
Limbo
J
SML 97
J++
NetREXX
ECMAScript
zsh 3.0
Oz 3
ksh98
F-Script
Scheme R5RS
REBOL
Haskell 98
Java 2 (v1.2)
C++ (ISO)
Perl 5.005
Python 1.5.2
C 99
Tcl 8.1
C99
ECMAScript rel3
SQL-1999
Quilt
XQuery
zsh 4.0
Mondrian
.NET
C#
Lua 4.0
Perl 5.6.0
PHP4
Python 2.0
JavaScript 1.5
VB.NET
COBOL 2002
OCaml 3.0
J++ 6.0
Perl 5.8.0
Python 2.2
Cyclone
Io
GHC 5.00
F#
SML.NET
J#
Boo
Lua 5.0
Python 2.4
SQL-2003
Ruby 1.8
Nice
GHC 6.0
Nemerle
Fortran 2003
PHP5
Cyclone 1.0
Groovy
Java 2 (v1.5 beta)
Scala
Zonnon
Unicon
C# 2.0
Python 2.5
JavaScript 1.7
CAL (Open Quark)
bash 3.0
Scheme R6RS
Groovy 1
Fortress 1.0beta
C# 3.0
D 1.0