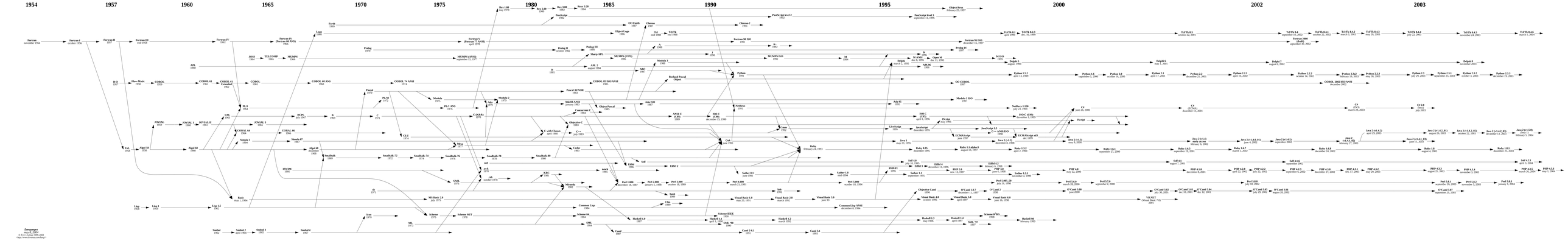
1954
1957
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2003
Fortran november 1954
Fortran I october 1956
Fortran II 1957
Fortran III end-1958
B-O 1957
Flow-Matic 1958
COBOL 1959
ALGOL 58 1958
ALGOL 60 1960
JOVIAL 1958
JOVIAL I 1960
JOVIAL II 1961
JOVIAL 3 1961
CPL 1963
Simula I 1964
Simula 67 1966
Lisp 1958
Lisp 1 1962
Lisp 1.5 1962
Basic may 1, 1964
Fortran IV 1962
COBOL 61 1961
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COBOL 1965
PL/I 1966
BCPL July 1967
B 1969
CORAL 64 1964
CORAL 66 1966
Algol 68 1968
Algol 68 December 1968
Smalltalk 1969
Smalltalk-72 1972
Smalltalk-74 1974
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Smalltalk-78 1978
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Fortran IV (Fortran 66 ANS) 1966
JOSS 1964
TELCOMP 1965
MUMPS 1966
Logo 1968
COBOL 68 ANS 1968
Prolog 1970
APL 1966
Prolog 1972
Icon 1978
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Scheme 1975
Scheme MIT 1978
Smalltalk 1972
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Basic 1974
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Snobol 3 1965
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Fortran V (Fortran 77 ANS) april 1978
MUMPS (ANSI) september 15, 1977
Sharp APL 1978
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Modula 2 1979
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C (K&R) 1978
C 1971
CLU 1974
Mesa 1977
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Ada 83 ANSI january 1983
Ada DO 1987
Ada 95 DO 1995
Modula 2 DO 1987
Rev 1.00 may 1979
Rev 2.00 1980
Rev 3.00 1982
Rev 3.20 1984
PostScript 1982
OO Forth 1987
Forth 1969
Oberon 1987
Oberon 2 1991
Object Logo 1986
Tcl end 1988
Tcl/Tk end 1998
Tcl/Tk
Prolog III 1990
Prolog II october 1982
A 1988
Modula 3 1988
J 1990
Python 1991
B 1969
MUMPS (PIPS) 1986
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M 1994
M ANSI dec 8, 1990
Open M dec 11, 1991
AWK 1988
Delphi march 1, 1995
Delphi 1 august, 1995
Delphi 2 march 27, 1996
Delphi 3 august, 1997
Delphi 4 may 1, 2000
Delphi 5 august 1999
Delphi 6 november 2001
Delphi 7 august 6, 2002
Object Pascal (Object 1986)
Oberon-2 1991
Oberon-2 1991
Oberon-2 1991