FORTRAN   PDF

FORTRAN
FORTRAN is the oldest high-level language stilling widespread use
today. It is popular in the scientific community, having libraries of
mathematical subgroup-tines, and is also often chosen for its
portability. New standards are developed for the language every few
years   with FORTRAN 77 being shortly superseded   FORTRAN
allows independent compilation   Program comprises a main
program and possibly other program units, which may be
subroutines, functions or blocks for data initialization   FORTRAN
has an archaic syntax   but will continue to be used in solving
mathematical problems because of the body of experience in such
use and the extensive library of routines available   It is also stronger
than PASCAL on input-output. However it may be superseded by
Adam when there are a sufficient number of implementations of
Adam to give comparable portability, and when the libraries have
been translated. Thus there may be little point in going beyond
FORTRAN 77 in standardization.   FORTRAN
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FORTRAN 77   FORTRAN

"   "   FORTRAN

                                        PASCAL

          Ada

FORTRAN   FORTRAN

              FORTRAN   Ada

                    FORTRAN77   100Test

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