

ADAS Subroutine one9

SUBROUTINE ONE9 (A, P)

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C  
C ***** FORTRAN 77 SUBROUTINE: ONE9 *****  
C  
C PURPOSE:  
C     TO CALCULATE THE NINE BURGESS KNOT POINTS  
C  
C CALLING PROGRAM:  
C     LSTSQ9  
C  
C INPUT:  
C     (R*8) A - MATRIX CONTAINING REDUCED PARAMETERS  
C OUTPUT:  
C     (R*8) P - THE NINE BURGESS KNOT POINTS  
C  
C ROUTINES:  
C     NONE  
C  
C DATE:    25/05/99 VERSION 1.1  
C  
C AUTHOR:  HUGH SUMMERS, UNIVERSITY OF STRATHCLYDE  
C     FIRST RELEASE  
C-----  
C  
C     REAL*8           A(9,9),           P(9)
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