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**TDL 2015-2016 Catalogue Nov 26 2020**

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**The ISDS Bulletin, ISSN 0300-3000 Jan 09 2022**

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**CADS - A Computer Aided Design System May 21 2020 This is the final summary report for the Computer Aided Design System, CADs. CADs is a pre and post processor for structural analysis and optimization programs based on the finite element method. The system supports five functional modules controlled by an Executive Monitor. All of these modules communicate with a data base through a data manager. In addition a post output translator, CADSPP, is available which processes output from finite element programs, e.g. NASTRAN, directly into the data base. This report gives an overview of the capability available in CADs. Several illustrations demonstrate the functions of the Preprocessor, Display, and Postprocessor Modules. Keywords: minicomputers; FORTRAN; VAX 11/780 computers.**

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