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PARAMETRIC DESIGN

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Parametric Design/Analysis with MSC/PATRAN- A New ...

and post processor to MSC/NASTRAN and many other finite element codes, makes it an ideal vehicle for achieving automation of parametric FEA simulations for use with RDCS and other design scan managers Making the key design ...

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Automated Architecture: Why CAD, Parametrics and ...

Automation is transforming a significant number of industries today This paper discusses how the Design and Construction industry is also entering into a new era of automation In the paper I observe that designers are automating by using parametric ...

Design and Parametric Simulation of a Miniaturized PIFA ...

106 Design and Parametric Simulation of a Miniaturized PIFA Antenna for the PCS Band effects of these elements (material, geometry, environment), the choice of a PIFA element is so improvised in the design In this paper, a methodology based on para-metric ...

Machine Learning for Electronic Design Automation

o To enable fast, accurate design and verification of microelectronic circuits and systems by creating machine-learning algorithms to derive models used for electronic design automation •An NSF ...

Development of the Integrated Design Environment for K-AGT

Design Verification Internet Parametric Design Driving Simulation Process Flow Data Flow Fig 2 Structure of the integrated design environment for rolling stock 31 Parametric Structure Design Achieving design automation ...

Sustainable & Green Architecture Design

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Research Methods Experimental Design

Design and conduct an experiment in which you explore some measure of human performance through testing, analyze the results, and discuss the broader implications Design an actual display that uses automation ...

Multidisciplinary Design Optimization (MDO) with CAD and CAE

Multidisciplinary Design Optimization (MDO) with CAD and CAE Keywords: Isight, CATIA V5, Automation, Design Optimization, CAD / CAE 1 Title Title: Multidisciplinary Design Optimization ...

Automation in Construction - ResearchGate

Automation in Construction and how the proposed workflow reduces the volume of post-optimization paneling The parametric design principles provide a common platform for

Parameter Space and Model Regulation based Robust ...

challenged by significant parametric difference between s vehicles A standardized design procedure for vehicle control is, therefore, needed, to realize replicability and scalability In this paper, design ...

CAD IN AERODYNAMIC AIRCRAFT DESIGN

prerequisite for design automation and design optimization Today, parametric CAD systems are widely used in virtual product design and are able to manage the complete lifecycle from preliminary design to disposal of a product The objective of this study was to explore the capabilities of parametric CAD early aerodynamic design ...

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2016!! !! Junghans, L., Bae, N., "Influence of the uncertainties of occupant behavior on computer-based optimization process", Energy and Buildings 116: 478-497!