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Beyond-code Buildings. Because Of This Pressure, Managers Of These Programs Are Looking For Ways To Lower The Cost Of Energy Analysis And Increase The Performance Of The Buildings Being Designed. 7th, 2024  
Methods For Integrating Parametric Design With Building ...  
ABSTRACT: This Paper Discusses Methods For Integrating Parametric Design With Building Performance Analysis Procedures, Specifically Presenting Tools And Design Methodologies That Are Suitable For Whole Building Design. In This Research, An Ideal Framework For Integration Of Parametric And Performance Analysis Procedures Was Developed. 5th, 2024.

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A Thesis Submitted To The Faculty Of Purdue University By Shouyuan Huang In Partial Fulfillment Of The Requirements For The Degree Of Master Of Science In Mechanical Engineering  
August 2016 Purdue University West Lafayette, Indiana 11th, 2024  
Parametric Design And Isogeometric Analysis Of Tunnel ...  
1 Parametric Design And Isogeometric Analysis Of Tunnel Linings Within The Building Information Modelling Framework  
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FEASIBILITY, PARAMETRIC DESIGN, AND COMPARATIVE ANALYSIS ...Feasibility, Parametric Design, And Comparative Analysis Of An Unguided Solid Fuel Rocket Vehicle With Solar Orbit, Earth Probe, And Re-entry Mission Capabilities By T. C. Walker Prepared By Ltv Aerospace Corporation Dallas, Texas For Langley Research Center National Aeronautics And Space Administration . 9th, 2024.  
Genetically Enhanced Parametric Design For Performance ...Parametric And Analysis Software. In Addition There Is An Open Web Interface That Can Be Accessed Throughout The Design Process By Any Web Browser. Together This Provides The Designer With An Effective Means To Explore Large, Complex Design Spaces Typical In Parametric Design. 2. The ParaGen Cycle As Briefly Outlined Above, The ParaGen 1th, 2024  
Thinking Topologically At Early Stage Parametric Design Party Analysis Plug-ins Have Also Been Developed That Provide Real-time Performance Feedback To Assist At The Early Stage Of Design [Shea Et Al. 2003]. A Combination Of Parametric Modelling, Performance Analysis Tools And Heuristics Allow For A Variety Of Design Options To Be Explored Both Quantitatively 1th, 2024  
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On These Fewer, But Most Important Parameters (Heiselberg Et Al. 2009).

BACKGROUND Overview Of The Employed Software Framework As Shown In Fig.1, A Geometric Modelling, Energy Simulation, Parametric Analysis And Optimisation 2th, 2024.

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