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PARAMETRIC AND NON-PARAMETRIC SYSTEM MODELLING

[G] Henrik Aalborg Nielsen And Henrik Madsen. A Generalization Of Some Classical Time Series Tools. Computational Statistics And Data Analysis, 1999. Submitted. [H] Henrik Aalborg Nielsen And Henrik Madsen. Wind Power Prediction Using ARX Models And Neural Networks. In M. H. Hamza, Edito Mar 3th, 2024

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1 Parametric Design And Isogeometric Analysis Of Tunnel Linings Within The Building Information Modelling Framework Jelena Ninic1*, Hoang Giang Bui2, And Günther Meschke2

1 Center For Structural Engineering And Informatics, University Of Nottingham, United Kingdom 2 Institute For Structural Mechanics, Ruhr University Bochum, Germany

*Jelena.Ninic@nottingham.ac.uk (Lead Author Email Address) May 2th, 2024

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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 Jul 3th, 2024

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Relation To DSF Energy Performance. Therefore, It Will Be Possible To Focus Design And Optimization Works 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 Jun 3th, 2024

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