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120 G Migoni et al/Simulation Modelling Practice and Theory 35 (2013) 118-136 Thus, whenever x j reaches q j, a new step is performed selecting q $j(t)=x \ j(t)\pm DQ \ j$ according to the sign of x_j In other ...

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2 S Qiu et al/Simulation Modelling Practice and Theory 47 (2014) 1-18 into a general theory of evidence He introduced belief functions and their construction from degrees of belief, in his book A Mathematical Theory ...

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72 D Quaglia et al/Simulation Modelling Practice and Theory 23 (2012) 71-86 The stability of a NCS is not a trivial issue since packet loss and delay may compromise the control loop In case of tele ...

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system simulation Sabeur Elkosantini Industrial Engineering Department, College of Engineer, King Saud University, Saudi Arabia article info Simulation Modelling Practice and Theory 52 (2015) 108-122 Contents lists available at ScienceDirect Simulation Modelling Practice and Theory

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724 C Shen et al/Simulation Modelling Practice and Theory 16 (2008) 721-735 horizontal and it ranges from 90 to 90 The solar azimuth angle c S is the angle between the local meridian and the ...

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J-J Wang/Simulation Modelling Practice and Theory 19 (2011) 440-449 441 Title: Simulation studies of inverted pendulum based on PID controllers

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Simulation of the machine in the natural reference frames Validation under Matlab and comparison with experimental results Determination of the electrical circuit referred to the stator Fig 1 Block diagram of the work organization A Barakat et al/Simulation Modelling Practice and Theory ...

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D Lee et al/Simulation Modelling Practice and Theory 18 (2010) 650-662 651 (note that there may be a large number of PIs in the enactment server) Right after the completion of activity W1, two activ ...

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A Junyent-Ferré et al/Simulation Modelling Practice and Theory 18 (2010) 1365-1381 1367 K 1 1/4 lv w ln h z 0 2; 810 P

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16 A Khalfallah et al/Simulation Modelling Practice and Theory 53 (2015) 15-44 predictive capacity of Barlat et al (Yld91 [5], Yld96 [8]) and the Karafillis and Boyce (KB93 [6]) yield criteria based on a ...

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R Leelaruji, L Vanfretti/Simulation Modelling Practice and Theory 23 (2012) 36-59 37 4215 [10] In this study, the ST1A model (shown in Fig 2) is implemented by setting model parameters to ...

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S Kim et al Simulation Modelling Practice and Theory 86 (2018) 155-168 156 handling annual variability of biomass supply is a critical challenge in biofuel supply chain management For instance, ...

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G Quesnel et al/Simulation Modelling Practice and Theory 17 (2009) 641-653 643 GVLE is a graphical user interface It provides tools to visually construct a hierarchy of coupled models

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124 A Cartenì, S de Luca/Simulation Modelling Practice and Theory 21 (2012) 123–145 details regarding the model set-up, its calibration and its validation, but on the application and/or

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44 A Furfaro et al / Simulation Modelling Practice and Theory 73 (2017) 43-54 becoming part of Internet, eg implantable medical devices, smart thermostats, smart meters, or any object that has the ...

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M Rönkkö et al/Simulation Modelling Practice and Theory 16 (2008) 834-847 835 Note that we use here forward composition, so that the application of the operators in a sequence can be read from left ...