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DOI: 10.5120/16096-5412 Corpus ID: 7654714. Simulation based Comparative Study of MANET Routing Protocols @article{Hanjii2014SimulationBC, title={Simulation based Comparative Study of MANET Routing Protocols}, author={Bhagyashri R. Hanji and Rajashree Shettar}, journal={International Journal of Computer Applications}, year={2014}, volume={92}, pages={35-41} }

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A Simulation-based Comparative Study of Cloud Datacenter Scalability, Robustness and Complexity

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A Simulation Based Comparative Study of Normalization Procedures in Multiattribute Decision Making SUBRATA CHAKRABORTY Student Member, IEEE Clayton School of Information Technology, Monash University, Clayton, Victoria 3800.

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A Comparative Study Between Simulation-based and Problem-based Learning in Difficult Airway Management Workshop. The safety and scientific validity of this study is the responsibility of the study sponsor and investigators. Listing a study does not mean it has been evaluated by the U.S. Federal Government.

A Comparative Study Between Simulation-based and Problem ...

The aim of the study was to compare and document the frequencies of simulation-based training in and assessment of seven NTSs between the Norwegian HEMS and GEMS, conditional on workplace and occupation.

A comparative study on the frequency of simulation-based ...

Simulation-based Randomized Comparative Assessment of Out-of-Hospital Cardiac Arrest Resuscitation Bundle Completion by Emergency Medical Service Teams Using Standard Life Support or an Experimental Automation-assisted Approach

Simulation-based Randomized Comparative Assessment of ...

1. Biometrics. 1987 Dec;43(4):913-28. The efficiency of simulation-based multiple comparisons. Edwards D(1), Berry JJ. Author information: (1)Department of Statistics, University of South Carolina, Columbia 29208. A frequently encountered problem in practice is that of simultaneous interval estimation of p linear combinations of a parameter beta in the setting of (or equivalent to) a ...

The efficiency of simulation-based multiple comparisons.

By comparison of experiments with simulations based on kinetics mechanisms, flat-flame studies serve as an important step towards understanding the underlying reaction scheme for the precursors used during nanomaterial synthesis .

Comparative study of flame-based SiO2 nanoparticle ...

Compared with no intervention (52 studies), simulation was associated with moderate to large pooled effect sizes (ESs) for all outcomes (ES range 0.60-1.05) except for patient effects (ES =-0.39).

Simulation-based training in anaesthesiology: a systematic ...

The methodology used for the research is comparative type of simulation based study where two systems are simulated under similar test conditions considering its principle differences in design and working. In this case MPFI engine and GDI engine are the two sys-tems under consideration and the simulation is carried in as standard

Simulation based comparative study of Gasoline Direct ...

Comparative effectiveness of instructional design features in simulation-based education: systematic review and meta-analysis. Cook DA(1), Hamstra SJ, Brydges R, Zendejas B, Szostek JH, Wang AT, Erwin PJ, Hatala R. Author information: (1)Division of General Internal Medicine, Mayo Medical School, MN 55905, USA. cook.david33@mayo.edu

Comparative effectiveness of instructional design features ...

Fixed and variable kernels are considered, and particularly simple approaches are investigated in the latter case. The performances of a wide range of estimators are compared in a simulation study. Keywords: Cross-validation, density estimation, kernels, nearest neighbour, smoothing, variable kernels

A comparative study of some kernel-based nonparametric ...

We present a comparative study of four CA models incorporating logistic regression (LR) and the three metaheuristics respectively to simulate land use change in the Yangtze River Delta from 2005 to 2015.

Comparison of metaheuristic cellular automata models: A ...

Exporting simulation technology to the Philippines: a comparative study of traditional versus simulation methods for teaching intravenous cannulation. This study examines effectiveness of a donated Laerdal Virtual I.V. simulator when compared with traditional methods of teaching intravenous (IV) cannulation to third year medical students in the Philippines.

Exporting simulation technology to the Philippines: a ...

OBJECTIVES: Simulation-based training (SBT) is increasingly used to teach clinical patient-doctor communication skills (CS) to medical students. However, the long-lasting impact of this training...

Improved clinical communication OSCE scores after ...

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This article presents a comparison between integer and non-integer order modelling of a synchronous generator, in the frequency domain as well as in the time domain. The classical integer order model was compared to one containing half-order systems. The half-order systems are represented in a Park d-q axis equivalent circuit as impedances modelled by half-order transmittances.