

intrusion detection system using genetic-fuzzy classification - intrusion detection system using genetic-fuzzy classification prabhat prakash1, dr. rajendra kumar bharti2 computer science & engineering department, bipin tripathi kumaon institute of technology

satchidananda dehuri (ph.d. (computer science)) - dehuri, s. and mall, r. "parallel processing techniques for olap queries using a cluster of workstations", international journal of information technology and

the germ theory and koch's postulates - 1. clean lab tops with disinfectant or bleach solution. 2. obtain a petri dish of potato dextrose agar (pda). label the bottom (agar side) of the plate

efficient clustering of text document using spherical k ... - d) spherical k-means the spherical k-means algorithm" of is a simple fixed-point heuristic for minimizing, which iterates between computing optimal cluster ids for fixed prototypes and

reducts and discretization concepts, tools for predicting ... - issn: 2319-5967 iso 9001:2008 certified international journal of engineering science and innovative technology (ijesit) volume 3, issue 2, march 2014

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