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| AHP | allocation | ArchANGEL | association rules | athletic injuries | attribute exploration | background knowledge | bandwidth broker | Big Data | business analytics | capacity for innovation | Causality | Chinese listed airlines and airports | class initialization | cloud computing | clustering | COCOMO | code point | code similarity | component | concept lattice | constructive heuristics | cost | cost estimation | creativity | Croatian language | cross layer solution | CRUD | data model | data support technique | decision | decision support technique | derivative-free algorithm | DF | DF | Diff-serve | Discrete-Time Markov Chain (DTMC) | DNA cryptography | domain dependence | EAX | effort prediction | embedded system | ER diagrams | estimation by analogy | ethical behavior of firms | ETX | evaluation | factor analysis | formal concept analysis | generic attacks | fuzzy logic controller | genetic algorithm | global financial services industry | gray evaluation | healthcare | homogeneity | human – computer collaboration | image processing | image segmentation | information security threats and controls | information systems development lifecycle | Internet dangers | Internet of Things communication | Internet protocols over embedded systems | linear systems | low-power and lossy networks | MANET | MD4 | model | multi-criteria | myelofibrosis | named entity recognition | national legal infrastructure | nearest neighbor heuristic | network lifetime | non-parametric clustering | opportunistic routing | optimization | optimization problems | PDGFR | performance | performance improvement | principal component analysis | Probabilistic Computation Tree Logic (PCTL) | Probabilistic Counterexamples | Probabilistic Model Checking (PMC) | process model | profitability | programming code | QoS | quasilinear systems | residual battery power | resources | restriction enzymes | RIPEMD-160 | routing protocol | secure dissemination | service-level agreement | SHA-1 | simulation | skills | SLA |
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