Fusion ART Model Research Keyword Query Experiment

By Patrick Tjahjadi

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| Input | Output |
| Graphs Querying and Mining;Databases;Data Mining;Algorithms;Machine Learning | Research Keywords:  Graphs Querying and Mining, Databases, Data Mining, Algorithms, Machine Learning  Professor that follows these research keywords:  Arijit Khan |
| Image Coding;Video Coding;Wireless Video;Multimedia Networking | Research Keywords:  Image Coding, Video Coding, Wireless Video, Multimedia Networking  Professor that follows these research keywords:  Cai Jianfei |
| Grid Computing;Cloud Computing;SDN in Computer Network;Wireless Ad Hoc Network;Quality of Service | Research Keywords:  Grid Computing, Cloud Computing, SDN in Computer Network, Wireless Ad Hoc Network, Quality of Service  Professor that follows these research keywords:  Lee Bu Sung Francis |
| Embedded Systems;Internet of Things | Research Keywords:  Embedded Systems, Internet of Things  Professor that follows these research keywords:  Oh Hong Lye |
| Distributed Virtual Environments;Cloud Computing;Green Computing;Computer Networking;Software Security | Research Keywords:  Distributed Virtual Environments, Cloud Computing, Green Computing, Computer Networking, Software Security  Professor that follows these research keywords:  Ta Nguyen Binh Duong |
| Multi agent Systems;Artificial Intelligence;Modelling of Manipulative Interaction | Research Keywords:  Multi agent Systems, Artificial Intelligence, Modelling of Manipulative Interaction  Professor that follows these research keywords:  Zinovi Rabinovich |
| Graphs Querying and Mining;Databases;Data Mining;Algorithms | Research Keywords:  Graphs Querying and Mining, Databases, Data Mining, Algorithms  Professor that follows these research keywords:  Arijit Khan |
| Databases;Data Mining;Algorithms | Research Keywords:  Databases, Data Mining, Algorithms  Professor that follows these research keywords:  Arijit Khan |
| Graph Que and Minin;Databases;Data Mining;Algorythm | Research Keywords:  Graph Que and Minin, Databases, Data Mining, Algorythm  Professor that follows these research keywords:  Arijit Khan |
| Graph Que and Minin;Databases;Data Mining;Algorithms;mesin learning | Research Keywords:  Graph Que and Minin, Databases, Data Mining, Algorithms, mesin learning  Professor that follows these research keywords:  Arijit Khan |
| graphs querying and mining;data mining;algorithms;machine learning | Research Keywords:  graphs querying and mining, databases, data mining, algorithms, machine learning  Professor that follows these research keywords: |