

# Parallel & Distributed Systems

## Projects

1. A Privacy Leakage Upper-bound Constraint based Approach for Cost-effective Privacy Preserving of Intermediate Datasets in Cloud
2. A Secure Protocol for Spontaneous Wireless Ad Hoc Networks Creation
3. A System for Denial-of-Service Attack Detection Based on Multivariate Correlation Analysis
4. Dynamic Resource Allocation using Virtual Machines for Cloud Computing Environment
5. Enabling Data Dynamic and Indirect Mutual Trust for Cloud Computing Storage Systems
6. IP-Geo location Mapping for Moderately Connected Internet Regions
7. Optimal Client-Server Assignment for Internet Distributed Systems