

MODAInnovations

Complete Academic Project Solutions

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IEEE PROJECTS 2017-2018

S NO	BIG DATA / HADOOP:
1	SOCIALQ&A: AN ONLINE SOCIAL NETWORK BASED QUESTION AND ANSWER SYSTEM
2	PRIVACY-PRESERVING DATA ENCRYPTION STRATEGY FOR BIG DATA IN MOBILE CLOUD COMPUTING
3	NETSPAM: A NETWORK-BASED SPAM DETECTION FRAMEWORK FOR REVIEWS IN ONLINE SOCIAL MEDIA
4	EFFICIENT PROCESSING OF SKYLINE QUERIES USING MAPREDUCE
5	FIDOOOP-DP: DATA PARTITIONING IN FREQUENT ITEMSET MINING ON HADOOP CLUSTERS
6	EFFICIENT PROCESSING OF SKYLINE QUERIES USING MAPREDUCE
7	PRACTICAL PRIVACY-PRESERVING MAPREDUCE BASED K-MEANS CLUSTERING OVER LARGESCALE DATASET USER-CENTRIC SIMILARITY SEARCH SECURE BIG DATA STORAGE AND SHARING SCHEME FOR CLOUD TENANTS
8	EFFICIENT RECOMMENDATION OF DE-IDENTIFICATION POLICIES USING MAPREDUCE
9	HIERARCHY-CUTTING MODEL BASED ASSOCIATION SEMANTIC FOR ANALYZING DOMAIN TOPIC ON THE WEB
10	LARGE-SCALE MULTI-MODALITY ATTRIBUTE REDUCTION WITH MULTI-KERNEL FUZZY ROUGH SETS
11	A SECURE AND VERIFIABLE ACCESS CONTROL SCHEME FOR BIG DATA STORAGE IN CLOUDS QUESTION QUALITY ANALYSIS AND PREDICTION IN COMMUNITY QUESTION ANSWERING
12	SERVICES WITH COUPLED MUTUAL REINFORCEMENT
13	FIDOOOP: PARALLEL MINING OF FREQUENT ITEMSETS USING MAPREDUCE
14	SENTIMENT ANALYSIS OF TOP COLLEGES USING TWITTER DATA
15	THE SP THEORY OF INTELLIGENCE: DISTINCTIVE FEATURES AND ADVANTAGE
16	ON TRAFFIC-AWARE PARTITION AND AGGREGATION IN MAPREDUCE FOR BIG DATA APPLICATIONS
17	A PARALLEL PATIENT TREATMENT TIME PREDICTION ALGORITHM AND ITS APPLICATIONS IN HOSPITAL QUEUING-RECOMMENDATION IN A BIG DATA ENVIRONMENT
18	PROTECTION OF BIG DATA PRIVACY
IOT / INTERNET OF THINGS:	
1	BLIND AID STICK: HURDLE RECOGNITION,SIMULATED PERCEPTION,ANDROID INTEGRATED VOICE BASED COOPERATION VIA GPS ALONG WITH PANIC ALERT SYSTEM."

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2	BOTNETS AND INTERNET OF THINGS SECURITY
3	CHILD SAFETY WEARABLE DEVICE
4	CITYGUARD: AWATCHDOG FOR SAFETY-AWARE CONFLICT DETECTION IN SMART CITIES
5	DEMO ABSTRACT: SIMULATING CONFLICT DETECTION IN HETEROGENEOUS SERVICES OF A SMART CITY
6	POSTER ABSTRACT: DATA-CENTRIC IOT SERVICES PROVISIONING IN FOG-CLOUD COMPUTING SYSTEMS
7	AFTER-THE-FACT LEAKAGE-RESILIENT IDENTITY-BASED AUTHENTICATED KEY EXCHANGE
8	AN NFC FEATURED THREE LEVEL AUTHENTICATION SYSTEM FOR TENABLE TRANSACTION AND ABRIDGMENT OF ATM CARD BLOCKING INTRICACIES
9	SELF-POWERED ZIGBEE WIRELESS SENSOR NODES FOR RAILWAY CONDITION MONITORING
10	TOWARDS SAFER ROADS THROUGH COOPERATIVE HAZARD AWARENESS AND AVOIDANCE IN CONNECTED VEHICLES
11	A PROVABLY SECURE GENERAL CONSTRUCTION FOR KEY EXCHANGE PROTOCOLS USING SMART CARD AND PASSWORD
12	IOT SENTINEL: AUTOMATED DEVICE-TYPE IDENTIFICATION FOR SECURITY ENFORCEMENT IN IOT
13	WEARABLE 2.0: ENABLING HUMAN-CLOUD INTEGRATION IN NEXT GENERATION HEALTHCARE SYSTEMS
14	CLOUD BASED WEB APPLICATION SUPPORTING VEHICLE TOLL PAYMENT SYSTEM
15	EFFECTIVE WAYS TO USE INTERNET OF THINGS IN THEFIELD OF MEDICAL AND SMART HEALTH CARE
16	THE INTERNET OF THINGS FORSOUTH AFRICAN TOURISM
17	AN IOT-AWARE ARCHITECTURE FOR SMARTHEALTHCARE SYSTEMS
18	A LOW COST WEB BASED REMOTE MONITORING SYSTEM WITH BUILT-IN SECURITY FEATURE FOR VULNERABLE ENVIRONMENTS
19	A RECONFIGURABLE SMART SENSOR INTERFACE FOR INDUSTRIAL WSN AND HUMAN HEALTH MONITORING IN IOT ENVIRONMENT
20	A RECONFIGURABLE SMART SENSOR INTERFACE FOR INDUSTRIAL WSN IN IOT ENVIRONMENT
21	DESIGN OF A WSN PLATFORM FOR LONG-TERM ENVIRONMENTAL MONITORING FOR IOT APPLICATIONS
22	IMPLEMENTATION OF A WEB OF THINGS BASED SMART GRIDTO REMOTELY MONITOR AND CONTROL RENEWABLE ENERGY SOURCES
23	WIFI FOR VEHICULAR COMMUNICATION SYSTEMS

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24	A NON-INVASIVE REMOTE HEALTH MONITORING SYSTEM USING VISIBLE LIGHT COMMUNICATION
	WEB SECURITY:
1	MULTI-PARTY SECRET KEY AGREEMENT OVER STATE-DEPENDENT WIRELESS BROADCAST CHANNELS
2	SOMEONE IN YOUR CONTACT LIST: CUED RECALL-BASED TEXTUAL PASSWORDS
3	AUTHORSHIP ATTRIBUTION FOR SOCIAL MEDIA FORENSICS
4	A SHOULDER SURFING RESISTANT GRAPHICAL AUTHENTICATION SYSTEM.
5	DUMMY-BASED USER LOCATION ANONYMIZATION UNDER REAL-WORLD CONSTRAINTS
6	PRIVACY-PRESERVING LOCATION SHARING SERVICES FOR SOCIAL NETWORKS
7	STAMP: ENABLING PRIVACY-PRESERVING LOCATION PROOFS FOR MOBILE USERS
8	PRISM: PRIVACY-AWARE INTEREST SHARING AND MATCHING IN MOBILE SOCIAL NETWORKS
9	AN EXPLORATION OF GEOGRAPHIC AUTHENTICATION SCHEMES
10	REVERSIBLE DATA HIDING IN ENCRYPTED IMAGES BASED ON PROGRESSIVE RECOVERY
	NETWORKING:
1	STAMP: ENABLING PRIVACY-PRESERVING LOCATION PROOFS FOR MOBILE USERS
2	FRAPPE: DETECTING MALICIOUS FACEBOOK APPLICATIONS
3	TOWARD OPTIMUM CROWDSENSING COVERAGE WITH GUARANTEED PERFORMANCE
4	PRISM: PRIVACY-AWARE INTEREST SHARING AND MATCHING IN MOBILE SOCIAL NETWORKS
5	JOKER: A NOVEL OPPORTUNISTIC ROUTING PROTOCOL
6	SOFTWARE DEFINED NETWORKING WITH PSEUDONYM SYSTEMS FOR SECURE VEHICULARCLOUDS
7	AN ENHANCED AVAILABLE BANDWIDTH ESTIMATION TECHNIQUE FOR AN END-TO-END NETWORK PATH
8	PRIVACY-PRESERVING LOCATION SHARING SERVICES FOR SOCIAL NETWORKS
9	A STABLE APPROACH FOR ROUTING QUERIES IN UNSTRUCTURED P2P NETWORKS
10	IPATH: PATH INFERENCE IN WIRELESS SENSOR NETWORKS
11	OPPORTUNISTIC ROUTING WITH CONGESTION DIVERSITY IN WIRELESS AD HOC NETWORKS
12	SPATIAL REUSABILITY-AWARE ROUTING IN MULTI-HOP WIRELESS NETWORKS

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13	LIGHTWEIGHT SECURE SCHEME FOR DETECTING PROVENANCE FORGERY AND PACKET DROP ATTACKS IN WIRELESS SENSOR NETWORKS
14	SMARTCRAWLER: A TWO-STAGE CRAWLER FOR EFFICIENTLY HARVESTING DEEP-WE
15	A NOVEL AND LIGHTWEIGHT SYSTEM TO SECURE WIRELESS MEDICAL SENSOR NETWORKS CIPHER X RAY
16	A TWO STAGE DEANONYMIZATION ATTACK AGAINST ANONYMIZED SOCIAL NETWORKS
17	AN IMPROVED CLUSTERING ALGORITHM BASED ON K-MEANS AND HARMONY SEARCH OPTIMIZATION
18	A HIGHLY SCALABLE KEY PRE-DISTRIBUTION SCHEME FOR WIRELESS SENSOR NETWORKS VAMPIRE ATTACKS
19	MOBILE RELAY CONFIGURATION IN DATA - INTENSIVE WIRELESS SENSOR NETWORKS
20	M-PRIVACY FOR COLLABRATIVE DATA PUBLISHING
21	AMPLE:AN ADAPTIVE TRAFFIC ENGINEERING SYSTEM BASED ON VIRTUAL ROUTING TOPOLOGIES
22	AUTOMATIC RECONFIGURATION FOR LARGE SCALE RELIABLE FOR STORAGE SYSTEM
23	AVMON.
24	P2PPROXY.
25	BIDIRECTIONAL ROUTING ALGORITHM
26	CREDIT CARD FRAUD DETECTION USING HIDDEN MARKOV MODEL.
27	EFFICIENT BROADCASTING WITH GURENTEED COVERAGE IN MOBILE ADHOC NETWORK.
28	ONLINE HANDWRITTEN SCRIPT RECOGNITION.
29	A FULLY DISTRIBUTED PROACTIVELY SECURE THRESHOLD MULTISIGNATURE SCHEME.
30	NETWORK MONITORING MANAGEMENT
31	A BIDIRECTIONAL ROUTING ABSTRACTION FOR ASYMMETRIC MOBILE AD HOC NETWORKS
32	AN ACKNOWLEDGEMENT APPROACH FOR THE DETECTION OF ROUTING MISBEHAVIOUR IN MANETS
33	A HIGHLY SCALABLE KEY PRE-DISTRIBUTION SCHEME FOR WIRELESS SENSOR NETWORKS
34	VAMPIRE ATTACKS
35	MOBILE RELAY CONFIGURATION IN DATA - INTENSIVE WIRELESS SENSOR NETWORKS
36	M-PRIVACY FOR COLLABRATIVE DATA PUBLISHING
37	AMPLE:AN ADAPTIVE TRAFFIC ENGINEERING SYSTEM BASED ON VIRTUAL ROUTING TOPOLOGIES
38	AUTOMATIC RECONFIGURATION FOR LARGE SCALE RELIABLE FOR STORAGE SYSTEM

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45	A FULLY DISTRIBUTED PROACTIVELY SECURE THRESHOLD MULTISIGNATURE SCHEME.
46	NETWORK MONITORING MANAGEMENT
47	A BIDIRECTIONAL ROUTING ABSTRACTION FOR ASYMMETRIC MOBILE AD HOC NETWORKS
48	AN ACKNOWLEDGEMENT APPROACH FOR THE DETECTION OF ROUTING MISBEHAVIOUR IN MANETS
	CLOUD COMPUTING:
1	COST MINIMIZATION ALGORITHMS FOR DATA CENTER MANAGEMENT
2	ATTRIBUTE-BASED STORAGE SUPPORTING SECURE DEDUPLICATION OF ENCRYPTED DATA IN CLOUD
3	EFFICIENT RESOURCE CONSTRAINED SCHEDULING USING PARALLEL TWO-PHASE BRANCHAND-BOUND HEURISTICS
4	IDENTITY-BASED DATA OUTSOURCING WITH COMPREHENSIVE AUDITING IN CLOUDS
5	PLAN: JOINT POLICY- AND NETWORK-AWARE VM MANAGEMENT FOR CLOUD DATA CENTERS
6	RAAC: ROBUST AND AUDITABLE ACCESS CONTROL WITH MULTIPLE ATTRIBUTE AUTHORITIES FOR PUBLIC CLOUD STORAGE
7	LIVE DATA ANALYTICS WITH COLLABORATIVE EDGE AND CLOUD PROCESSING IN WIRELESS IOT NETWORKS
8	A GENERAL FRAMEWORK FOR EDITED VIDEO AND RAW VIDEO SUMMARIZATION
9	A SEMI-AUTOMATIC AND TRUSTWORTHY SCHEME FOR CONTINUOUS CLOUD SERVICE CERTIFICATION CONSTRAINTS
10	A CLOUD-INTEGRATED, MULTILAYERED, AGENT-BASED CYBER-PHYSICAL SYSTEM ARCHITECTURE
11	A COLLISION-MITIGATION CUCKOO HASHING SCHEME FOR LARGE-SCALE STORAGE SYSTEMS
12	OPTIMIZING GREEN ENERGY, COST, AND AVAILABILITY IN DISTRIBUTED DATA CENTERS
13	IDENTITY-BASED REMOTE DATA INTEGRITY CHECKING WITH PERFECT DATA PRIVACY PRESERVING FOR CLOUD STORAGE

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14	PRIVACY-PRESERVING DATA ENCRYPTION STRATEGY FOR BIG DATA IN MOBILE CLOUD COMPUTING
15	TWO-FACTOR DATA ACCESS CONTROL WITH EFFICIENT REVOCATION FOR MULTIAUTHORITY CLOUD STORAGE SYSTEMS
16	VEHICULAR CLOUD DATA COLLECTION FOR INTELLIGENT TRANSPORTATION SYSTEMS
17	PRACTICAL PRIVACY-PRESERVING MAPREDUCE BASED K-MEANS CLUSTERING OVER LARGESCALEDATASET
18	FINE-GRAINED TWO-FACTOR ACCESS CONTROL FOR WEB-BASED CLOUD COMPUTING SERVICES
19	E-SCHOOL TECHNO BUS BASED ON CLOUD COMPUTING SERVICES
20	ON TRAFFIC-AWARE PARTITION AND AGGREGATION IN MAPREDUCE FOR BIG DATA APPLICATIONS
21	A SECURE AND DYNAMIC MULTI-KEYWORD RANKED SEARCH SCHEME OVER ENCRYPTED CLOUD DATA
22	AN EFFICIENT PRIVACY-PRESERVING RANKED KEYWORD SEARCH METHOD
23	DIFFERENTIALLY PRIVATE ONLINE LEARNING FOR CLOUD-BASED VIDEO RECOMMENDATION WITH MULTIMEDIA BIG DATA IN SOCIAL NETWORKS
24	SECURE OPTIMIZATION COMPUTATION OUTSOURCING IN CLOUD COMPUTING: A CASE STUDY OF LINEAR PROGRAMMING
25	DUAL-SERVER PUBLIC-KEY ENCRYPTION WITH KEYWORD SEARCH FOR SECURE CLOUD STORAGE.
26	DEYPOS: DEDUPLICATABLE DYNAMIC PROOF OF STORAGE FOR MULTI-USER ENVIRONMENTS
27	DROPS: DIVISION AND REPLICATION OF DATA INCLOUD FOR OPTIMAL PERFORMANCE AND SECURITY
28	PHOENIX: A MAPREDUCE IMPLEMENTATION WITH NEWENHANCEMENTS
29	A SECURE ANTI-COLLUSION DATA SHARING SCHEME FOR DYNAMIC GROUPS IN THE CLOUD
30	AN EFFICIENT FILE HIERARCHY ATTRIBUTE-BASED ENCRYPTION SCHEME IN CLOUD COMPUTING
31	AN EFFICIENT PRIVACY-PRESERVING RANKED KEYWORD SEARCH METHOD
32	CDA GENERATION AND INTEGRATION FOR HEALTH INFORMATION EXCHANGE BASED ON CLOUD COMPUTING SYSTEM
33	CIRCUIT CIPHERTEXT-POLICY ATTRIBUTE-BASED HYBRID ENCRYPTION WITH VERIFIABLE DELEGATION IN CLOUD COMPUTING
34	CLOUDARMOR: SUPPORTING REPUTATION-BASED TRUST MANAGEMENT FOR CLOUD SERVICES
35	CONDITIONAL IDENTITY-BASED BROADCAST PROXY RE-ENCRYPTION AND ITS APPLICATION TO CLOUD EMAIL

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36	CONJUNCTIVE KEYWORD SEARCH WITH DESIGNATED TESTER AND TIMING ENABLED PROXY RE-ENCRYPTION FUNCTION FOR E-HEALTH CLOUDS
37	DIPLOCLOUD: EFFICIENT AND SCALABLE MANAGEMENT OF RDF DATA IN THE CLOUD
38	DUAL-SERVER PUBLIC-KEY ENCRYPTION WITH KEYWORD SEARCH FOR SECURE CLOUD STORAGE
39	DYNAMIC AND PUBLIC AUDITING WITH FAIR ARBITRATION FOR CLOUD DATA
40	ENABLING CLOUD STORAGE AUDITING WITH VERIFIABLE OUTSOURCING OF KEY UPDATES
41	FINE-GRAINED TWO-FACTOR ACCESS CONTROL FOR WEB-BASED CLOUD COMPUTING SERVICES
42	IDENTITY-BASED ENCRYPTION WITH CLOUD REVOCATION AUTHORITY AND ITS APPLICATIONS
43	PROTECTING YOUR RIGHT: VERIFIABLE ATTRIBUTE-BASED KEYWORD SEARCH WITH FINEGRAINED OWNER-ENFORCED SEARCH AUTHORIZATION IN THE CLOUD
44	REAL-TIME SEMANTIC SEARCH USING APPROXIMATE METHODOLOGY FOR LARGE-SCALE STORAGE SYSTEMS
45	SECURE DATA SHARING IN CLOUD COMPUTING USING REVOCABLE-STORAGE IDENTITYBASED ENCRYPTION
46	SECURE OPTIMIZATION COMPUTATION OUTSOURCING IN CLOUD COMPUTING: A CASE STUDY OF LINEAR PROGRAMMING
47	TMACS: A ROBUST AND VERIFIABLE THRESHOLD MULTI-AUTHORITY ACCESS CONTROL SYSTEM IN PUBLIC CLOUD STORAGE
48	A MODIFIED HIERARCHICAL ATTRIBUTE-BASED ENCRYPTION ACCESS CONTROL METHOD FOR MOBILE CLOUD COMPUTING
49	A COMPUTATIONAL DYNAMIC TRUST MODEL FOR USER AUTHORIZATION
50	CHARM A COST EFFICIENT MULTI CLOUD DATA HOSTING SCHEME WITH HIGH AVAILABILITY
51	AUDITFREE CLOUD STORAGE VIA DENIABLE ATTRIBUTE BASED ENCRYPTION
	WEB MINING/DATA MINING:
1	POINT-OF-INTEREST RECOMMENDATION FOR LOCATION PROMOTION IN LOCATION-BASED SOCIAL NETWORKS
2	NETSPAM: A NETWORK-BASED SPAM DETECTION FRAMEWORK FOR REVIEWS IN ONLINE SOCIAL MEDIA
3	SOCIALQ&A: AN ONLINE SOCIAL NETWORK BASED QUESTION AND ANSWER SYSTEM
4	MODELING URBAN BEHAVIOR BY MINING GEOTAGGED SOCIAL DATA
5	A WORKFLOW MANAGEMENT SYSTEM FOR SCALABLE DATA MINING ON CLOUDS

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6	FIDOOOP: PARALLEL MINING OF FREQUENT ITEMSETS USING MAPREDUCE
7	SENTIMENT ANALYSIS OF TOP COLLEGES IN INDIA USING TWITTER DATA
8	INVERTED LINEAR QUADTREE: EFFICIENT TOP K SPATIAL KEYWORD SEARCH
9	TRUTH DISCOVERY IN CROWDSOURCED DETECTION OF SPATIAL EVENTS
10	SPORE: A SEQUENTIAL PERSONALIZED SPATIAL ITEM RECOMMENDER SYSTEM
11	FRAPPE: DETECTING MALICIOUS FACEBOOK APPLICATIONS
12	A NOVEL RECOMMENDATION MODEL REGULARIZED WITH USER TRUST AND ITEM RATINGS
13	AUTOMATICALLY MINING FACETS FOR QUERIES FROM THEIR SEARCH RESULTS
14	BUILDING AN INTRUSION DETECTION SYSTEM USING A FILTER-BASED FEATURE SELECTION ALGORITHM
15	CONNECTING SOCIAL MEDIA TO E-COMMERCE: COLD-START PRODUCT RECOMMENDATION USING MICROBLOGGING INFORMATION
16	CROSS-DOMAIN SENTIMENT CLASSIFICATION USING SENTIMENT SENSITIVE EMBEDDINGS
17	CYBERBULLYING DETECTION BASED ON SEMANTIC-ENHANCED MARGINALIZED DENOISING AUTO-ENCODER
18	CROWDSOURCING FOR TOP-K QUERY PROCESSING OVER UNCERTAIN DATA
19	EFFICIENT ALGORITHMS FOR MINING TOP-K HIGH UTILITY ITEMSETS
20	DOMAIN-SENSITIVE RECOMMENDATION WITH USER-ITEM SUBGROUP ANALYSIS
21	MINING USER-AWARE RARE SEQUENTIAL TOPIC PATTERNS IN DOCUMENT STREAMS
22	NEAREST KEYWORD SET SEARCH IN MULTI-DIMENSIONAL DATASETS
23	RATING PREDICTION BASED ON SOCIAL SENTIMENT FROM TEXTUAL REVIEWS
24	LOCATION AWARE KEYWORD QUERY SUGGESTION BASED ON DOCUMENT PROXIMITY
25	USING HASHTAG GRAPH-BASED TOPIC MODEL TO CONNECT SEMANTICALLY-RELATED WORDS WITHOUT CO-OCCURRENCE IN MICROBLOGS
26	QUANTIFYING POLITICAL LEANING FROM TWEETS, RETWEETS, AND RETWEETERS
27	PRACTICAL APPROXIMATE K NEAREST NEIGHBOR QUERIES WITH LOCATION AND QUERY PRIVACY
28	SURVEY ON VIGILANCE OF INSTANT MESSAGES INSOCIAL NETWORKS USING TEXT MININGTECHNIQUES AND ONTOLOGY
29	A NOVEL PIPELINE APPROACH FOR EFFICIENT BIG DATA BROADCASTINGENTITY LINKING WITH A KNOWLEDGE BASE: ISSUES, TECHNIQUES, AND SOLUTIONS.
30	ENTITY LINKING WITH A KNOWLEDGE BASE ISSUES TECHNIQUES AND SOLUTIONS

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31	SECURE DISTRIBUTED DEDUPLICATION SYSTEMS WITH IMPROVED RELIABILITY
32	LEARNING TO RANK IMAGE TAGS WITH LIMITED TRAINING EXAMPLES
33	A META-TOP-DOWN METHOD FOR LARGE-SCALE HIERARCHICAL CLASSIFICATION
34	SECURE DISTRIBUTED DEDUPLICATION SYSTEMS WITH IMPROVED RELIABILITY
35	ADVANCE MINING OF TEMPORAL HIGH UTILITY ITEMSET
36	SLICING A NEW APPROACH TO PRIVACY PRESERVING DATA PUBLISHING
37	FAST NEAREST NEIGHBOR SEARCH WITH KEYWORDS
38	DISEASE PREDICTION
39	FAST DATA RETRIEVAL FROM DATABASES BEYOND THE DATABASE DIMENSIONS
40	C-TREND: TEMPORAL CLUSTER GRAPHS FOR IDENTIFYING AND VISUALIZING TRENDS IN MULTI ATTRIBUTE TRANSACTIONAL DATA
41	A SIGNATURE-BASED INDEXING METHOD FOR EFFICIENT CONTENTBASED RETRIEVAL OF RELATIVETEMPORAL PATTERNS
42	HIDING SENSITIVE ASSOCIATION RULES WITH LIMITED SIDE EFFECTSEVENTUAL CLUSTERER:
43	A MODULAR APPROACH TO DESIGNING HIERARCHICAL CONSENSUS.
	IMAGE PROCESSING:
1	ONE-TIME PASSWORD FOR BIOMETRIC SYSTEMS: DISPOSABLE FEATURE TEMPLATES
2	EFFECTIVE AND EFFICIENT GLOBAL CONTEXT VERIFICATION FOR IMAGE COPY DETECTION
3	FACE RECOGNITION USING SPARSE FINGERPRINT CLASSIFICATION ALGORITHM
4	A NEW RULE FOR COST REASSIGNMENT IN ADAPTIVE STEGANOGRAPHY
5	PASSFRAME: GENERATING IMAGE-BASED PASSWORDS FROM EGOCENTRIC VIDEOS
6	ENHANCED PASSWORD PROCESSING SCHEME BASED ON VISUAL CRYPTOGRAPHY AND OCR
7	FINGERPRINT RECOGNITION OF YOUNG CHILDREN
8	FULLY INCREMENTING VISUAL CRYPTOGRAPHY FROM A SUCCINCT NON-MONOTONIC STRUCTURE
9	SOMEONE IN YOUR CONTACT LIST: CUED RECALL-BASED TEXTUAL PASSWORDS
10	PASSBYOP: BRING YOUR OWN PICTURE FOR SECURING GRAPHICAL PASSWORDS
11	A SHOULDER SURFING RESISTANT GRAPHICAL AUTHENTICATION SYSTEM
12	SINGLE SAMPLE FACE RECOGNITION BASED ON LPP FEATURE TRANSFER

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13	REVERSIBLE DATA HIDING IN ENCRYPTED IMAGES BASED ON PROGRESSIVE RECOVERY
14	REVERSIBLE DATA HIDING IN ENCRYPTED IMAGE WITH DISTRIBUTED SOURCE ENCODING
15	A LOCALITY SENSITIVE LOW-RANK MODEL FOR IMAGE TAG COMPLETION
16	A SCALABLE APPROACH FOR CONTENT-BASED IMAGE RETRIEVAL IN PEER-TO-PEER NETWORKS
17	LEARNING OF MULTIMODAL REPRESENTATIONS WITH RANDOM WALKS ON THE CLICK GRAPH
18	ONLINE MULTI-MODAL DISTANCE METRIC LEARNING WITH APPLICATION TO IMAGE RETRIEVAL
19	TAG BASED IMAGE SEARCH BY SOCIAL RE-RANKING
20	AUTOMATIC FACE NAMING BY LEARNING DISCRIMINATIVE AFFINITY MATRICES FROM WEAKLY LABELED IMAGES
21	SUPER RESOLUTION – BASED INPAINTING
22	2D IMAGE MORPHING
23	NOISE REDUCTION BY FUZZY IMAGE FILTERING
24	FACE RECOGNITION USING EIGEN VALUES
25	NOISE REDUCTION BY USING FUZZY IMAGE FILTERING
	ANDROID :
1	A CLASSROOM SCHEDULING SERVICE FOR SMART CLASSES
2	COOPERATIVE QUERY ANSWER AUTHENTICATION SCHEME OVER ANONYMOUS SENSING DATA
3	GEOMOB – A GEO LOCATION BASED BROWSER FOR SECURED MOBILE BANKING
4	KNOWLEDGE-ENHANCED MOBILE VIDEO BROADCASTING (KMV-CAST) FRAMEWORK WITH CLOUD SUPPORT
5	EFFICIENT AND PRIVACY-PRESERVING MIN AND K-TH MIN COMPUTATIONS IN MOBILE SENSING SYSTEMS
6	A LIGHTWEIGHT SECURE DATA SHARING SCHEME FOR MOBILE CLOUD COMPUTING
7	PRIVACY-PRESERVING LOCATION-PROXIMITY FOR MOBILE APPS
8	MONET: A USER-ORIENTED BEHAVIOR-BASED MALWARE VARIANTS DETECTION SYSTEM FOR ANDROID
9	EFFICIENT MULTI-FACTOR AUTHENTICATED KEY EXCHANGE SCHEME FOR MOBILE COMMUNICATIONS
10	MY PRIVACY MY DECISION: CONTROL OF PHOTO SHARING ON ONLINE SOCIAL NETWORKS
11	P-LINT: A PERMISSION SMELL DETECTOR FOR ANDROID APPLICATIONS
12	SEARCHING TRAJECTORIES BY REGIONS OF INTEREST

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13	ZAPDROID: MANAGING INFREQUENTLY USED APPLICATIONS ON SMARTPHONES
14	PRIVACY AND SECURE MEDICAL DATA TRANSMISSION AND ANALYSIS FOR WIRELESS SENSING HEALTHCARE SYSTEM
15	DUMMY-BASED USER LOCATION ANONYMIZATION UNDER REAL WORLD CONSTRAINTS
16	SBVLC: SECURE BARCODE-BASED VISIBLE LIGHT COMMUNICATION FOR SMARTPHONES
17	MOBILE ATTENDANCE USING NEAR FIELD COMMUNICATION AND ONE-TIME PASSWORD
18	CONTEXT-AWARE MOBILE CLOUD COMPUTING AND ITS CHALLENGES
19	STAMP: ENABLING PRIVACY-PRESERVING LOCATION PROOFS FOR MOBILE USERS
	ANDROID BASED APPLICATION :
1	ANDROID MEETS LED BULBS IN SMART-HOME AUTOMATION.
2	GREEN HOUSE MONITORING AND CONTROL USING SMART PHONE.
3	ANDROID BASED DEVICE CONTROL .
4	ANDROID BASED HOME AUTOMATION.