

Venue: IL-203

Date: 30/03/12

Time: 2:30PM- 04:00PM

S. No.	Paper ID	Name of the Authors/Title of the Papers
1	ICIAICT/SE/175	SHIVANI BALI P. C. JHA U. D. KUMAR and HOANG PHAM
		OPTIMAL COMPONENT SELECTION FOR BUILD-OR-BUY DECISION IN DESIGNING FAULT-TOLERANT MODULAR SOFTWARE SYSTEM UNDER CONSENSUS RECOVERY BLOCK SCHEME
2	ICIAICT/SE/176	INDUMATI SONAM NARULA P. C. JHA
		OPTIMAL COMPONENT SELECTION FOR COMPONENT BASED SOFTWARE SYSTEM DEVELOPMENT UNDER “BUILD-OR-BUY” SCHEME
3	ICIAICT/SE/112	DINESH KUMAR PRADEEP TOMAR N. S. GILL
		A SEMANTIC ANALYSIS OF COMPONENT-BASED WEB SERVICES FRAMEWORK FOR COMPONENT-BASED SOFTWARES
4	ICIAICT/SE/101	AJAY KUMAR SEEMA BAWA
		SOFTWARE-METRIC DATA COLLECTION FOR DEVELOPMENT, TESTING, OPERATION AND MAINTENANCE PROBLEMS IN TERMS OF FAULTS, FAILURES AND CHANGES
5	ICIAICT/SE/102	GARIMA VERMA SHAILA CHAUDHARY LALITA VERMA
		IMPROVING ENTERPRISE SOFTWARE METRICS BY ADDING AGILITY IN MEASUREMENT
6	ICIAICT/SE/103	ABHISHEK JAIN SHEETAL SHARMA
		COMPARATIVE STUDY OF TEST AUTOMATION FRAMEWORKS

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Date: 30/03/12

Time: 4.15PM- 06:00PM

S.No.	Paper ID	Name of the Authors/Title of the Papers
7	ICIAICT/SE/162	VARUN KUMAR RAJPOOT ANURAG SINGH BAGHEL
		DEVELOPMENT MODEL FOR SERVICE-ORIENTED SOFTWARE
8	ICIAICT/SE/105	S. K. PANDEY K. MUSTAFA
		CONFIDENTIALITY RELATED RISK ASSESSMENTS
9	ICIAICT/SE/138	PRASHANT S. MODI AJEET NIGAM and MANOJ WARIYA
		A NOVEL METHODOLOGY TO IDENTIFY AND MODEL VULNERABILITIES IN SOFTWARE MAINTENANCE PHASE
10	ICIAICT/SE/107	AMIT MISHRA
		TRANSFORMING FROM LEGACY TO PACKAGED/STANDARD S/W SOLUTIONS : FOR BIG ENTERPRISES (CASE STUDY)
11	ICIAICT/SE/109	G. M. TERE B. T. JADHAV and R. R. MUDHOLKAR
		NOVEL FRAMEWORK FOR DESIGNING WEB SERVICES
12	ICIAICT/SE/117	RAKESH ROSHAN CHANDRA MANI SHARMA and RABINS PORWAL
		TOWARDS SEARCH BASED SOFTWARE TESTING: A SURVEY

Venue: IL-203

Date: 31/03/12 Time: 9.30AM- 11:00AM

S. No.	Paper ID	Name of the Authors/Title of the Papers
13	ICIAICT/SE/121	SUNIL KUMAR ELA KUMAR
		IMPROVE DATA QUALITY IN SALES MANAGEMENT USING ASSOCIATION RULE IN MULTI-RELATIONAL DATA MINING
14	ICIAICT/SE/123	ANIL KUMAR C. S. YADAV and PRASHANT SINGH
		PARAMETER TUNING OF COCOMO MODEL FOR SOFTWARE EFFORT ESTIMATION USING PSO
15	ICIAICT/SE/179	ANUPAMA VERMA ANNU ANJALI and PRADEEP TOMAR
		EVALUATION OF COMPONENT SELECTION BY USING GENETIC ALOGORITHM
16	ICIAICT/SE/174	SHIVANI DHANKED NIYATI BALIYAN O.P. SANGWAN and PRADEEP TOMAR
		A NEW PROCESS TO ENHANCE THE MAINTAINBILITY OF COMPONENT-BASED SOFTWARE
17	ICIAICT/SE/142	MEENA GUPTA ELA KUMAR and ARTI TIWARI
		PERFORMANCE PARAMETER EVALUATION OF WEB BASED APPLICATION
18	ICIAICT/SE/144	SHALU YADAV RAINU NANDAL
		A COHESIVE ANALYSIS OF OBJECT ORIENTED SOFTWARE USING LCOM MATRICES

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Time: 11.15AM- 01:00PM

S.No.	Paper ID	Name of the Authors/Title of the Papers
19	ICIAICT/SE/134	ADITYA PRATAP SINGH ELA KUMAR and PRADEEP TOMAR
		A CLASSIFIED SURVEY OF COMPONENT BASED SOFTWARE ENGINEERING
20	ICIAICT/SE/145	SUMAN BHAWNA MEHTA
		A Genetic based Test Sequence Generation Approach for Regression Testing
21	ICIAICT/SE/152	MAMTA MALIK PARVINDER SINGH and A. K. SHARMA
		COMPARATIVE STUDY BETWEEN 2-DIMENSIONAL AND HIGH DIMENSIONAL CLUSTERING ALGORITHMS FOR DATA IN LARGE SPATIAL DATABASES
22	ICIAICT/SE/154	BINDHYACHAL KUMAR SINGH ARUN SOLANKI and ASHISH KUMAR
		A NOVEL FRAMEWORK FOR TEST DATA GENERATION USING GENETIC ALGORITHM
23	ICIAICT/SE/154	JAGDEEP KAUR PRADEEP TOMAR
		EVALAUTION OF COMPONENT SELECTION TECHNIQUES AND FACTORS IN COMPONENT-BASED SOFTWARE DEVELOPMENT
24	ICIAICT/SE/155	SUMIT KUMAR PRADEEP TOMAR
		NEW HYBRID SCHEDULING ALGORITHM BASED ON PRIORITY AND SHORTEST JOB FIRST SCHEDULING

S. No.	Paper ID	Name of the Authors/Title of the Papers			
25	ICIAICT/SE/159	SHRUTI KOHLI		SANDEEP KAUR	
		DESIGN AND DEVELOPMENT OF KBWOT: A WEB ANALYTIC MEHTODOLOGY FOR MEASURING KEYWORD SIMILARITY AND IMPROVING WEBSITE USABILITY			
26	ICIAICT/SE/160	KULDEEP KUMAR		ANURAG SINGH BAGHEL	and RATISH KUMAR
		NEW SOFTWARE REUSABLE COMPONENT CERTIFICATION APPROACH TO ENHANCE THE QUALITY OF SOFTWARE			
27	ICIAICT/SE/165	ASHUTOSH		MOHD ASHRAF	
		A Framework for Discovery and Negotiation Threads of new Services in Service Oriented Architecture			
28	ICIAICT/SE/166	AMRITA		PRADEEP TOMAR	PREETI VERMA and AJAY KUMAR
		INVESTIGATION OF COMPONENT SELECTION PROBLEMS THROUGH COMPONENT SELECTION ALGORITHMS			
29	ICIAICT/SE/167	GARIMA SONI		TULSI KUSHWAHA	
		PERFORMANCE ANALYSIS OF OPEN SOURCE SOFTWARE IN PRIVATE & PUBLIC SECTORS OF INDIAN SOFTWARE INDUSTRY			
30	ICIAICT/SE/168	KULJIT KAUR		HARDEEP SINGH	
		ANALYZING TRENDS IN MODULARITY DURING SOFTWARE EVOLUTION			

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Time: 4:15PM- 06:00PM

S. No.	Paper ID	Name of the Authors/Title of the Papers
31	ICIAICT/SE/169	SAOUD SARWAR HARSHI SOLANKI
		STUDY ON VARIOUS WATERMARKING TECHNIQUES FOR EFFECTIVE DATA HIDING
32	ICIAICT/SE/170	DEEPAK PANWAR SATISH KUMAR ARPAN SHARMA
		A NEW SOFTWARE QUALITY MODEL FOR HYBRID RE-ENGINEERING
33	ICIAICT/SE/171	HEMA KASHYAP PRADEEP TOMAR N. S. GILL
		A COMPARATIVE ANALYSIS OF ASPECT MINING APPROACHES
34	ICIAICT/SE/172	ROHIT KUMAR ELA KUMAR
		EUCALYPTUS: AN ARCHITECTURE AND TERMINOLOGY IMPLEMENTED FOR CLOUD COMPUTING
35	ICIAICT/SE/178	ANAND KUMAR PRADEEP TOMAR
		REVIEW AND ANALYSIS OF ASPECT-ORIENTED PROGRAMMING BASED FRAMEWORK TO REDUCE THE STRUCTURAL CONFLICT
36	ICIAICT/SE/180	PRAVIN KUMAR PRADEEP TOMAR
		REVIEW OF SOFTWARE COMPONENT COMPLEXITY METRICS TO EVALUATE THE PERFORMANCE OF SOFTWARE COMPONENT IN COMPONENT-BASED SOFTWARE ENGINEERING
37	ICIAICT/SE/181	SIDDHARTH KUMAR PRADEEP TOMAR
		REVIEW OF COMPONENT SPECIFICATION TECHNIQUES TO DEVELOP COMPONENT BASED SOFTWARE SYSTEM