IWCBSE-2014

Inter National Workshop

on

Intelligent Approaches for Object Oriented Modeling in Component Based Software Engineering

April 18-20, 2014

A Brief Report of the Workshop

An International workshop on Intelligent Approaches for Object Oriented Modeling in Component Based Software Engineering has been organized at Jaypee University of Engineering & Technology during 18th to 20th April 2014 by Department of Computer Science & Engineering. Below mention topics have been covered-

- 1. Component Based Software Engineering
- 2. Object-oriented Design
- 3. Object-oriented Modeling and Implementation
- 4. Dynamic Service Composition based on
- 5. Evolutionary Algorithms and Swarm Intelligence (including a practical case study of Airport)
- 6. Implementation related problems in Java
- 7. Tools in Relational Unified Processes
- 8. Modeling of Software Engineering Problems in IBM Rational Rose

Dr. Carsten Mueller (PhD) of ITG, Nuremberg, Germany (http://www.itg-research.net/) was the main resource person this workshop. 48 participants have participated have participated with full enthusiasm. Outcome of the workshop was well appreciated by the participants.

Dr. Shishir Kumar

HOD (CSE) & Convener of Workshop