Abstract

The software engineering process can be considered at two distinct levels: At the start or first level activities related to the gaining information, development, and maintenance of software; in next stage or second level the activities related to the dentition, functioning, measurement, and upgrading the software process itself. This paper presents comparative study of various process models in software development based on various parameters; also listed various factors for choosing partial software model in the world of software development.
Comparative Study of Various Process Model in Software Development

- Efficiency of Spiral Model by applying Genetic Algorithm 1 Sachin Sharma, 2Anupriya Jain, 3Seema Sharma, 4Sonia Duggal 1, 2,3,4Dept. Of Computer Applications, Manav Rachna International University, Faridabad, Haryana, India. I S S N : 2229 - 4333 ( P r i n t ) | I S S N : 0 9 7 6 - 8 4 9 1 ( O n l i n e ) IJCST Vol. 2, Issue 2, June 2011

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