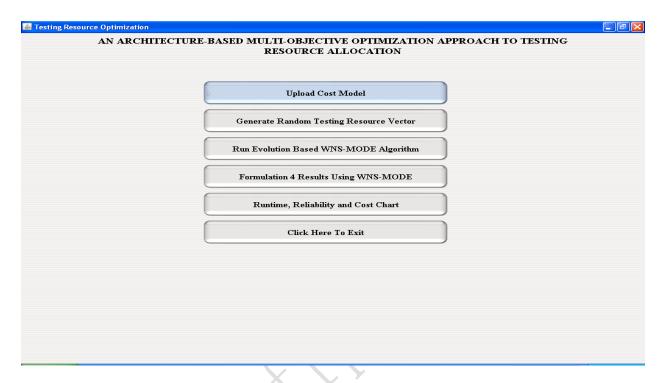


## An Architecture-Based Multi-Objective Optimization Approach to Testing Resource Allocation

## Screen shots



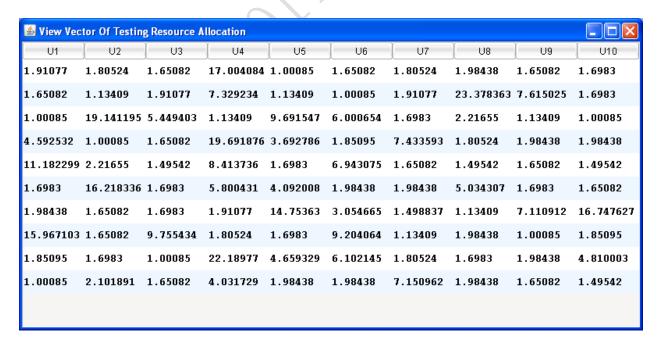
Now upload cost model





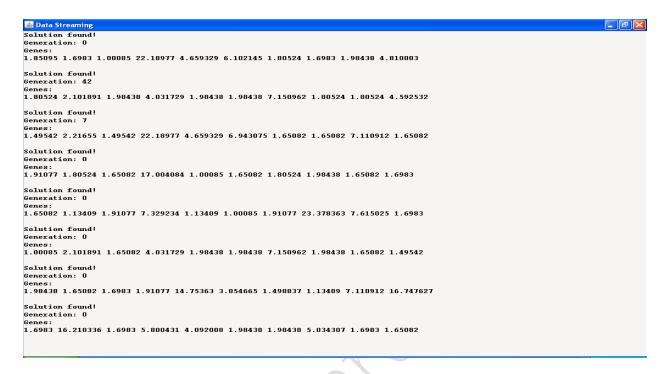
Cost model for all 10 components

Now generate 'Random Testing Resource Vector' and this vector will be consider as population for evolutionary algorithm

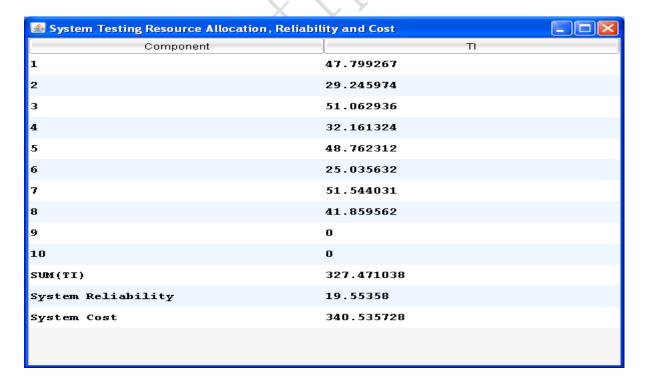




Now run evolution algorithm. This algorithm search best solution and if no solution found then value will be 0



Now Click on 'Formulation 4 results' button to find sum of all resources, reliability and system cost





Now see same thing graph with runtime value

