

Fe,F - , 1	
	iv] showed In Gos we select the initial poel or a problem
	of possible solutions to the given problem.  Application of Genetic Algorithms.
	And lightion of Geometric Algorithms.
	is Automative design
	2) Forianting design
	2) Engineering design
	3) Robotics.
0.0	Explain Genetic operations?
0.00	After the selection process, we perform the
FIV.5	Crossova operation different types of cross over
4	operators con be used These one 2. Main types
	of operators.
	a) Mutation.
11	b) Coossover
	Clarke).
STORY OF THE STORY	a) mutation operators.:- The mutation operators
	encourage genetic diversity amongst solutions and
	attempt to prevent the agmetic algorithms covering
	a local minimum by stopping the solutions becoming to close to one anothers.
	becoming to close to one anothers
	The state of the s
	b] trossover: coossever is the process of taking
	nose than one posent solutions & producing askild solution from them by combining postions of
	solution from them by combining postions of
	good solutions
	U.