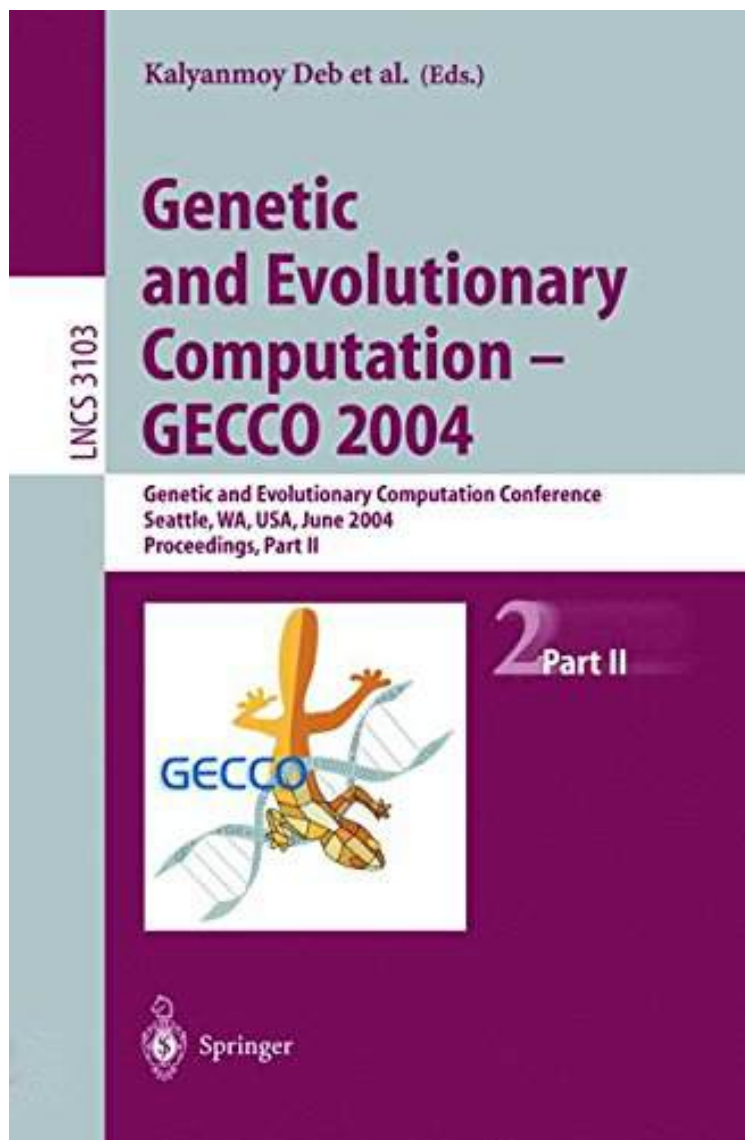



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Most MOEA use a distance metric or other crowding method in objective space in order to maintain diversity for the non dominated solutions on the Pareto optimal front. By ensuring diversity among the non dominated solutions it is possible to choose from a variety of solutions when attempting to solve a specific problem at hand.

Suppose we have two objective functions f_1 and f_2 . In this case we can define

the distance metric as the Euclidean distance in objective space between two neighboring individuals.

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