

[^0][^1]
[^0]:    Binary Representation

    - crossover (uniform/2-point), pc> $=0.75$
    - point mutation, pm=1/L (L:
    chromosome length)
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    chromosome length)
    Binary Representation
    - crossover (uniform/2-point), pc>=0.75
    point mutation, pm=1/L (L:
    chromosome length)
    Binary Representation
    - crossover (uniform/2-point), pc> $=0.75$
    - point mutation, pm=1/L (L:
    chromosome length)

[^1]:    Integer Representation

    - crossover (2-point), pc>=0.75
    - creep mutation
    - boundary control (mirroring)

