



Figure 1. Relationship between the number of iterations and the number of iterations required to reach a solution for different values of α and β .

where α and β are the parameters of the algorithm. The values of α and β are chosen such that the algorithm converges to the optimal solution.

The algorithm is implemented in a software package called *Genetic Algorithm for Linear Programming* (GALP). The package is available for download from the following URL: <http://www.cba.uic.edu/~smkoozekanani/galp/>.

The package is implemented in a software package called *Genetic Algorithm for Linear Programming* (GALP). The package is available for download from the following URL: <http://www.cba.uic.edu/~smkoozekanani/galp/>.

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]