

Un algoritmo mejorado para generar los puntos extremos eficientes soportados del problema de Asignación Biobjetivo.

Antonio A. Sedeño Noda, Carlos González Martín.

Universidad de La Laguna.

Abstract: An improved parametric simplex based algorithm, to generate the set of supported efficient extreme points of the Biobjective Assignment problem, is presented. The procedure has, as one of main features, the reduction of necessary calculations to progress in the generation of those points. The presentation is completed with a practical case.

Palabras Clave: Biobjective Assignment problems; Improved parametric simplex based algorithm; Supported efficient extreme points.