

Abstract

The invention relates to a method for determining the level of unusualness of individuals, in particular in order to statistically detect unusual individuals in a set of previously gathered data resulting from measurements of parameters of individuals taken by a plurality of measuring systems, characterized in that it comprises the steps of: - preprocessing 100 the data; - determining 200 a multivariate unusualness index, said index being transformed by a fonction f so as to be between 0 and 1, on the set of measurements for each individual based on the preprocessed data; - identifying 300 unusual individuals.