

CLAIM

[Claim 1]

A program causing a computer to execute:

a step for acquiring pre-extracted datasets, each of the pre-extracted datasets containing values of one or more items of a first group and values of one or more items of a second group, the values contained in the pre-extracted dataset being measured in a same time period,

a step for extracting post-extracted datasets from among the pre-extracted datasets, each of the post-extracted datasets containing values of one or more items of the second group satisfying a predetermined extraction condition, and

a step for judging whether a number of the post-extracted datasets and a statistical variation in values of one or more items of the first group contained in the post-extracted datasets satisfy a predetermined judgment condition,

wherein

the judgment condition is satisfied when a reduction ratio is greater than a predetermined threshold, the reduction ratio being a ratio of a first reduction to a second reduction, the first reduction being a reduction in statistical variations in values of the one or more items of the first group in the extraction executed at the step for extracting the post-extracted datasets, the second reduction being a reduction in numbers of datasets in the extraction executed at the step for extracting the post-extracted datasets.