

# Table Efficiency Algorithms

Logistics of Efficient Table's Costs and Profits

## Preface

Introduction

### Objectives and Requirements

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#### Table Matrices & Efficient Values

In this work, multiple types of tables will be considered, from the basic ones with two columns which are valued by "cost" and "profit" respectively, usually referred as "Binary Tables" to complex tables with multiple columns, some dependent on the argument and some independent, as such, in binary tables "cost" will be considered the dependent value, dependent on the argument that was chosen to be the maximum cost, more will be explained in the details, before hand, the first table mentioned earlier will be discussed...

The tables presented here are a type of matrixes that are structured by first column made up of labels, separated by a vertical line, and the following columns made up of 'attributes' of the corresponding label in a row, for example in binary tables there are 3 columns, the label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks like a label column and the 2 columns of 'cost' and 'profit'. The table looks label column and the 2 columns of 'cost' and 'profit'. The table looks label column are label column and the 2 columns of 'cost' and 'profit'. The table looks label column are label column and the 2 columns of 'cost' and 'profit'. The table looks label column are label column are label column and the 2 columns of 'cost' and 'profit'.

In the first section, we will look at the simple table, that is the binary table.