$$\begin{bmatrix} L_0 \\ L_1 \\ L_2 \\ L_3 \end{bmatrix} \begin{matrix} c_0 & p_0 \\ c_1 & p_1 \\ c_2 & p_2 \\ c_3 & p_3 \end{matrix}$$

$$+ \lambda_2 c_2 + \lambda_3 c_3 + \lambda_4 c_4 + \lambda_5 c_5 + \lambda_6 c_6 + \lambda_7 c_7 + \lambda$$

c

$$\begin{bmatrix} \left\lfloor \dfrac{\overline{C}}{c_0} \right\rfloor \\ \vdots \\ \left\lfloor \dfrac{\overline{C}}{c_n} \right\rfloor \end{bmatrix}$$

$$\Sigma c \cdot \Lambda \le \overline{C}$$

Table Efficiency Algorithms

Table Efficiency Algorithms

Alogrithms text book for most efficient coeficients for a given n - columned table with a defined set of rules

Introduction

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