


$$y_{ijk} = \mu + r_i + c_j + t_k + \epsilon_{ijk} \quad (1)$$

- Overall mean


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- Effect of row i

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- Effect of row i

- Effect of column j

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$$y_{ijk} = \mu + r_i + c_j + t_k + \epsilon_{ijk} \quad (1)$$

- Effect of row i
- Effect of column j
- Effect of treatment k