Useful sets

$$\mathcal{F}_0 = \{\phi, \Omega\} \quad \mathcal{F}_1 = \{\{\omega_1, \omega_2, \omega_3\}, \cdots, \Omega\} \quad \mathcal{F}_2 = \{\{\omega_1\}, \cdots, \Omega\} \quad \mathcal{F}_3 \text{ with 64 items}$$

$$A = \{\omega_1, \omega_4\} \quad B = \{\omega_1, \omega_2, \omega_3\} \quad C = \{\omega_3, \omega_4, \omega_5\}$$

align

1 Section

subsection

1. example

subsection

equation

2 section

subsection

equation

subsection

subsection

1. example

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