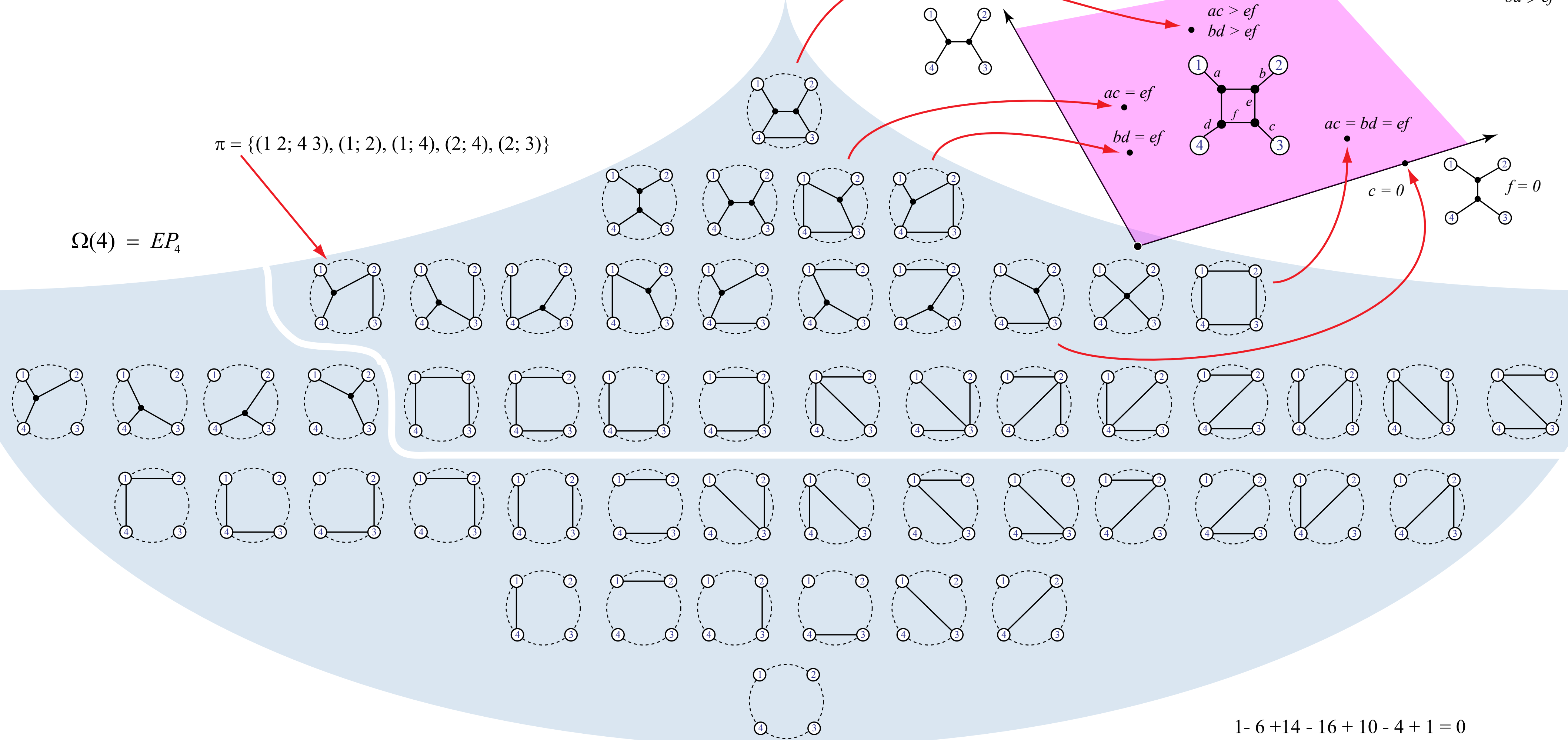


$$CSN_4 \times \mathbb{R}^4 \quad \begin{matrix} ac \geq ef \\ bd \geq ef \end{matrix}$$

$$\pi = \{(1\ 2; 4\ 3), (1; 2), (1; 4), (2; 4), (2; 3)\}$$

$$\Omega(4) = EP_4$$



$$1 - 6 + 14 - 16 + 10 - 4 + 1 = 0$$