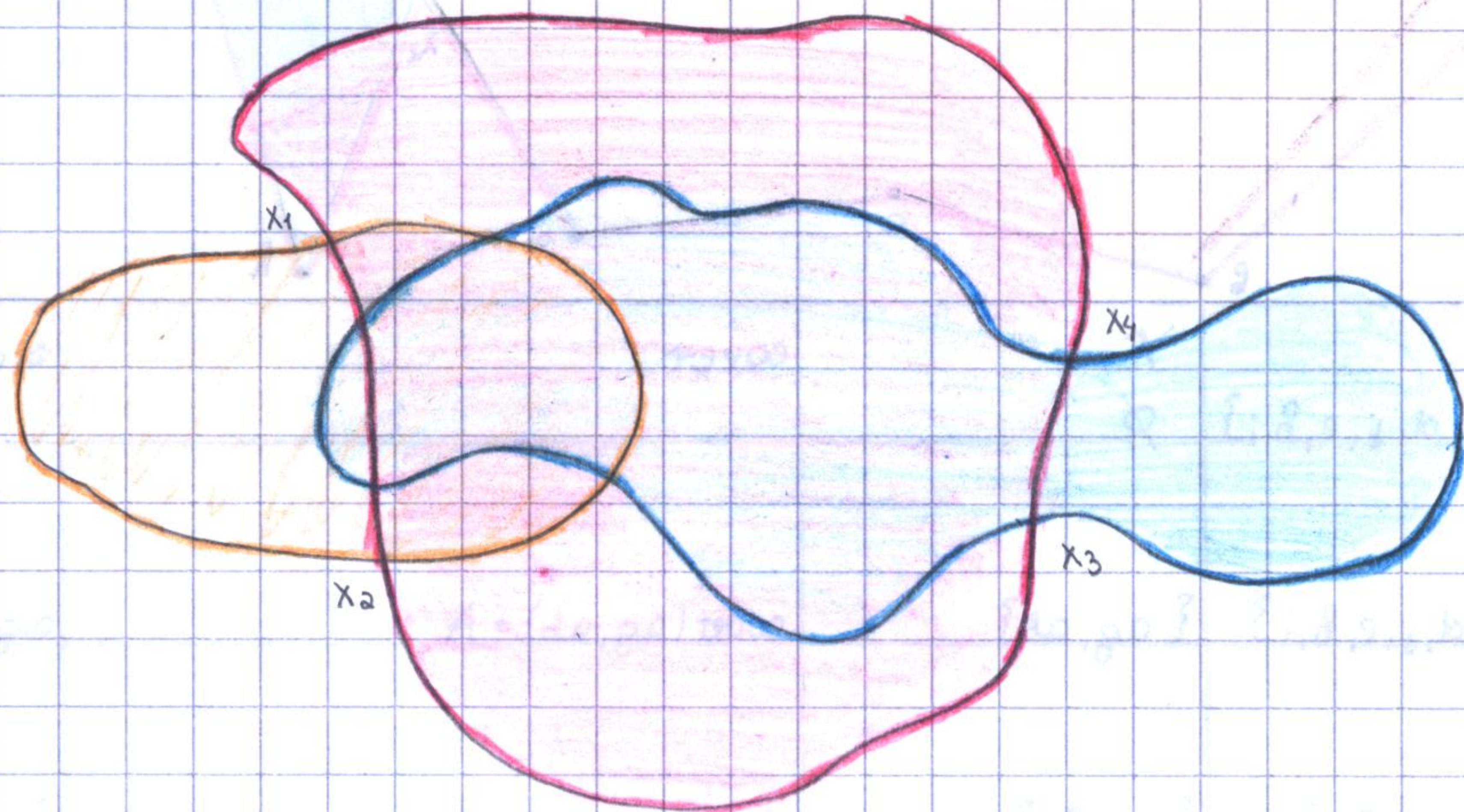


Bsp für 4.3.11.2:



$$|\text{Int}(K_1)| = 5$$

$$|\text{Int}(K_2)| = 4$$

$$|\text{Int}(K_3)| = 6$$

$$K(\Gamma) = \text{alles}$$

$$|\Gamma(\Gamma)| = 8$$

$$E(\Gamma) = \{x_1, x_2, x_3, x_4\}$$

$$r_1(\Gamma) = \emptyset$$

$$r_2(\Gamma) = 3$$

$$r_3(\Gamma) = 1 \quad \text{da insgesamt nur drei Kurven.}$$