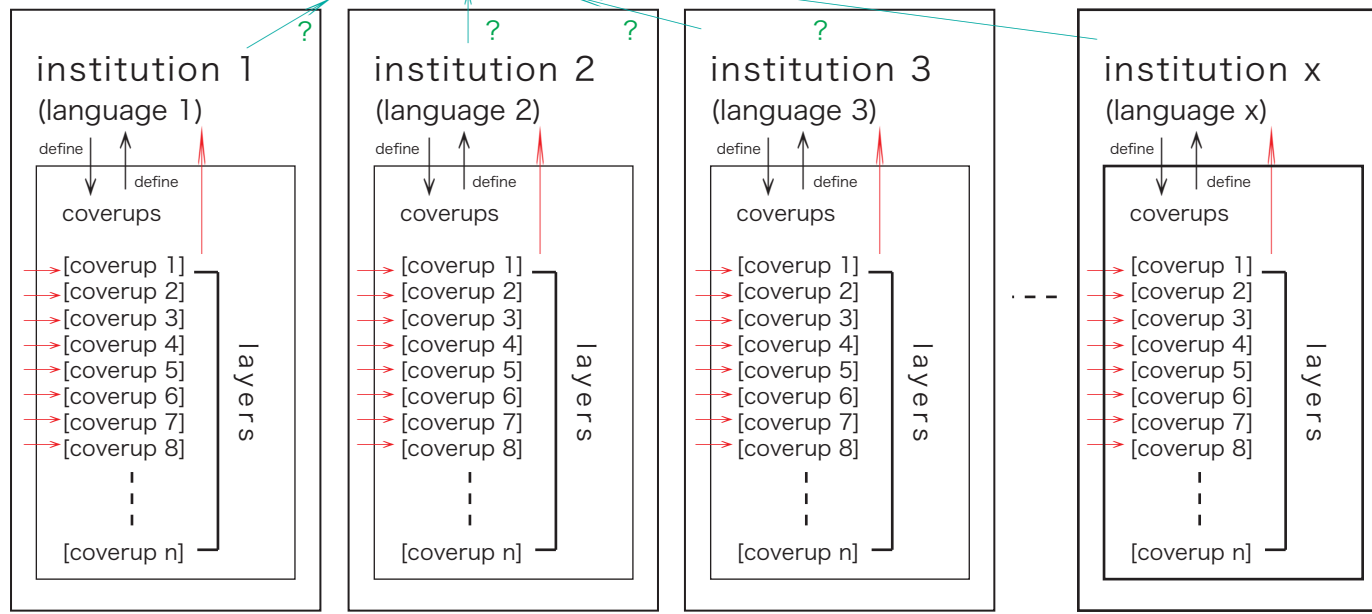


INSTITUTION ⇔ LANGUAGE



→ first Nullizing

→ next Nullizing step

$$O(L) = O\{\sum_{n=1}^{\infty} c_{X_n} [l_i + !(l_i)]\}$$

$$= O[l_i(c_{1_1} + c_{1_2} + c_{1_3} + c_{1_4} \dots + c_{1_n}) + l_i(c_{2_1} + c_{2_2} + c_{2_3} + c_{2_4} \dots + c_{2_n}) + l_i(c_{3_1} + c_{3_2} + c_{3_3} + c_{3_4} \dots + c_{3_n}) \dots + l_i(c_{X_1} + c_{X_2} + c_{X_3} + c_{X_4} \dots + c_{X_n})] + O[!(l_i(c_{1_1} + c_{1_2} + c_{1_3} + c_{1_4} \dots + c_{1_n}) + !(l_i(c_{2_1} + c_{2_2} + c_{2_3} + c_{2_4} \dots + c_{2_n}) + !(l_i(c_{3_1} + c_{3_2} + c_{3_3} + c_{3_4} \dots + c_{3_n}) \dots + !(l_i(c_{X_1} + c_{X_2} + c_{X_3} + c_{X_4} \dots + c_{X_n})))]$$

- L = LANGUAGE
- I = INSTITUTION
- l = languages
- i = institutions
- c = coverups