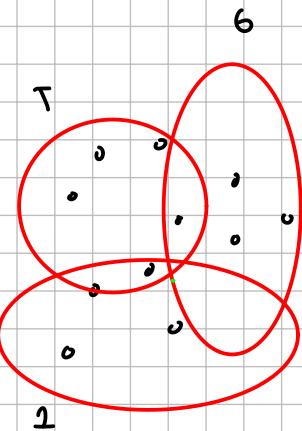
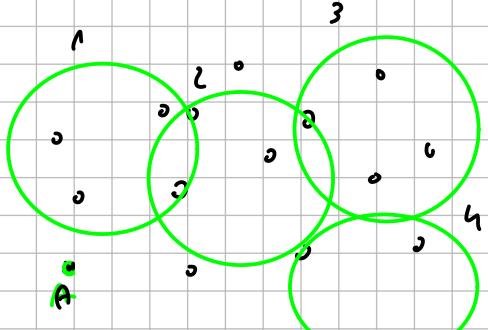


① neun crie



1
2
3
4
5
6

A	0,40
0,67	
0,60	
0,62	

} 2,57 / 4

0,37
0,25
0,30

} 0,92 / 3

SL - 2kone			SL - C2	
A	B	C	D	E
μ_2	μ_2	μ_2	μ_C	μ_C

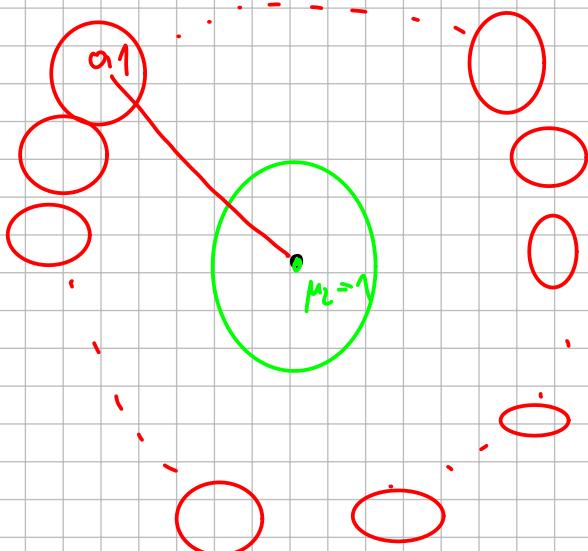
Σ
C

μ_2	μ_2	μ_2	\dots
μ_C	μ_C	μ_C	\dots

G, SL

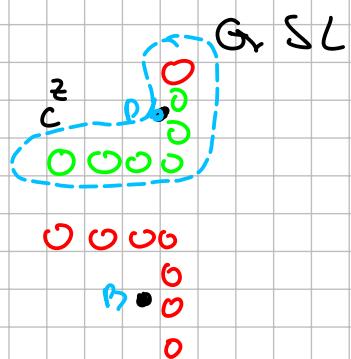
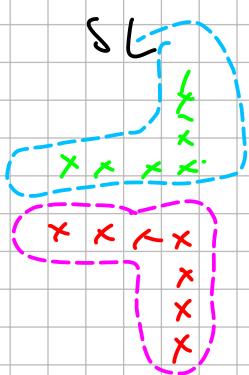
$|SL - Z| = 3$

N = 30



$$\mu_C = 0,1$$

$$\mu_2 = 1,0$$



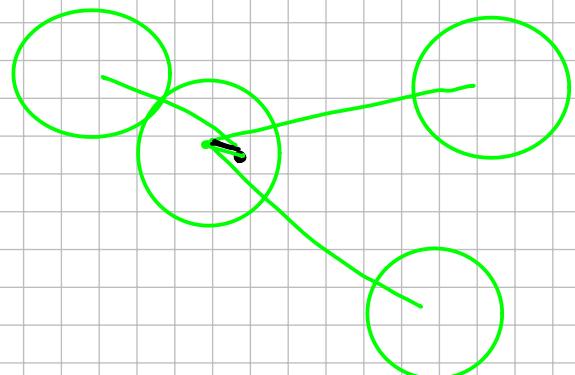
$\begin{matrix} o \\ o \\ o \end{matrix}$
 $\begin{matrix} o & o & o \\ o & o & o \end{matrix}$
 $\begin{matrix} o & o & o \\ o & o & o \end{matrix}$
 $\begin{matrix} o \\ o \\ o \end{matrix}$

	u_1	u_2	u_3	u_4
p_1	0,1	0,2	0,2	0,4
p_2				
Σ	25,8	16,2	15,1	25,1
SL	25.	24.	26.	25

$\sqrt{2}$ $\sqrt{2}$
 $^{\circ}$ $^{\circ}$

Distanz

1



$$\mu_2 = \mu_1 \oplus \mu_2 \oplus \mu_3 \oplus \mu_4$$

↑
S-norme
↳ max