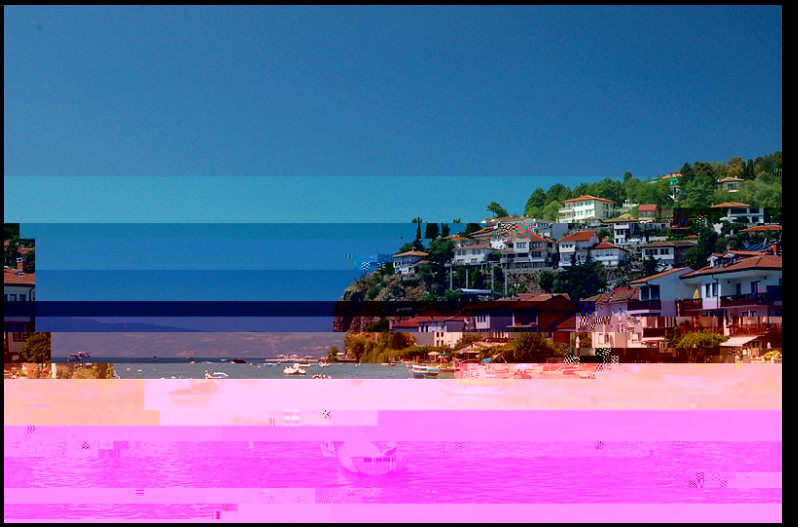
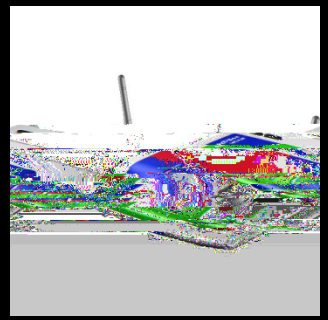
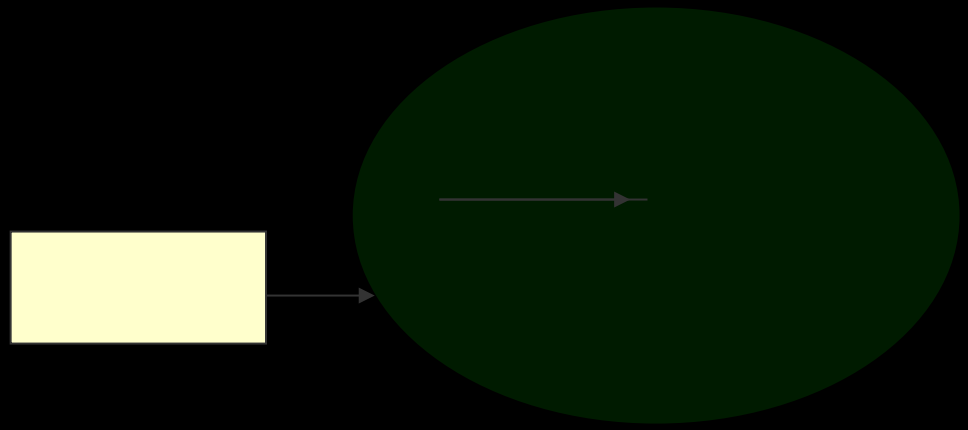
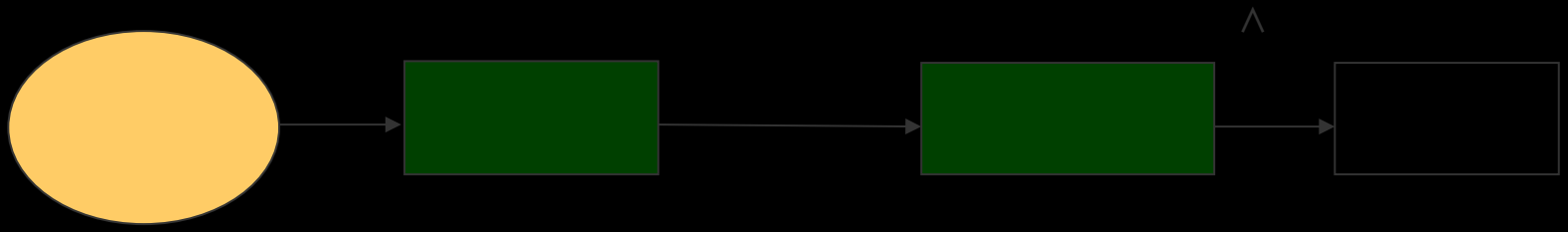
Unterstützt von / Supported by

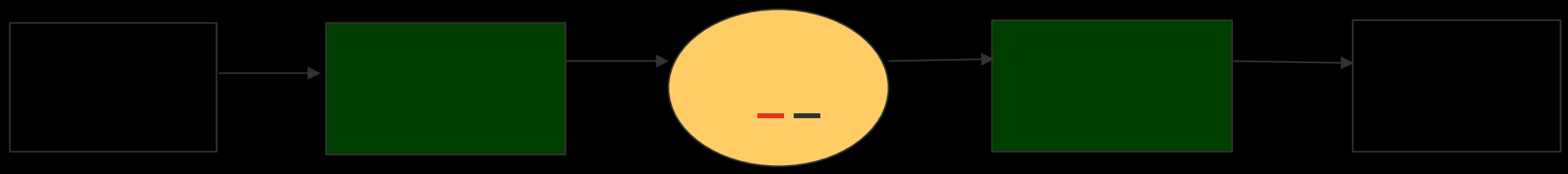
Alexander von Humboldt
Stiftung/Foundation

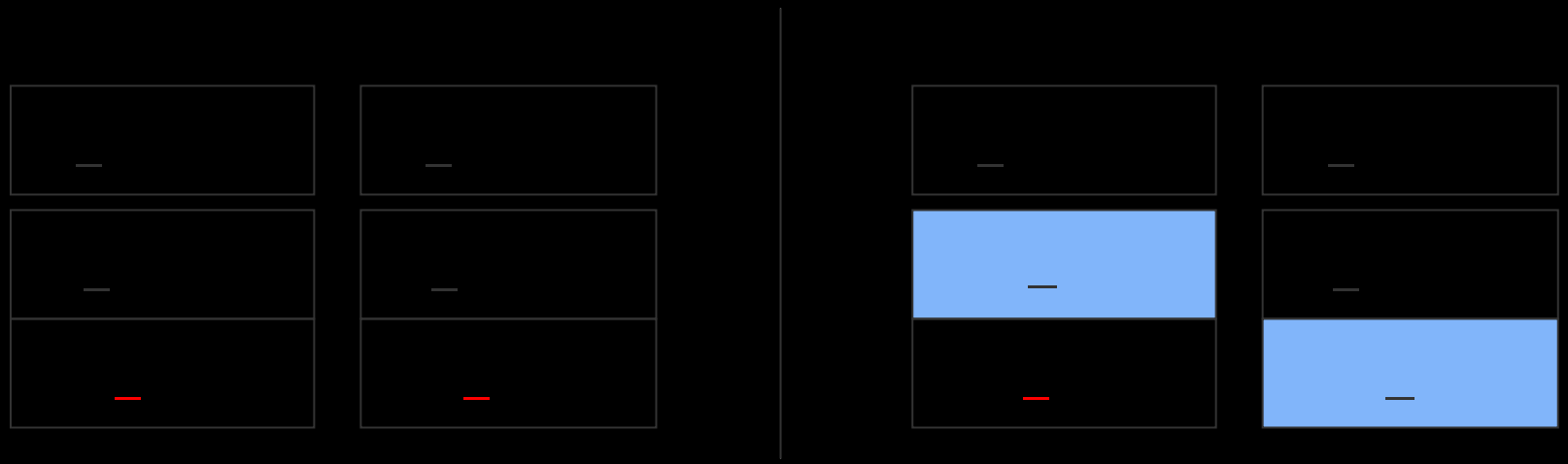


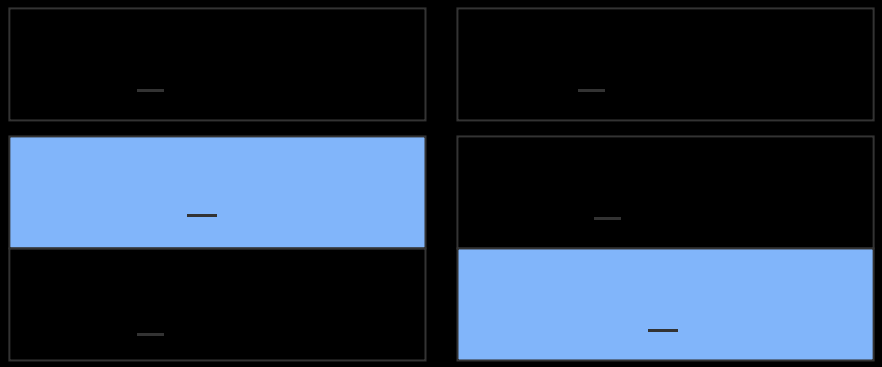


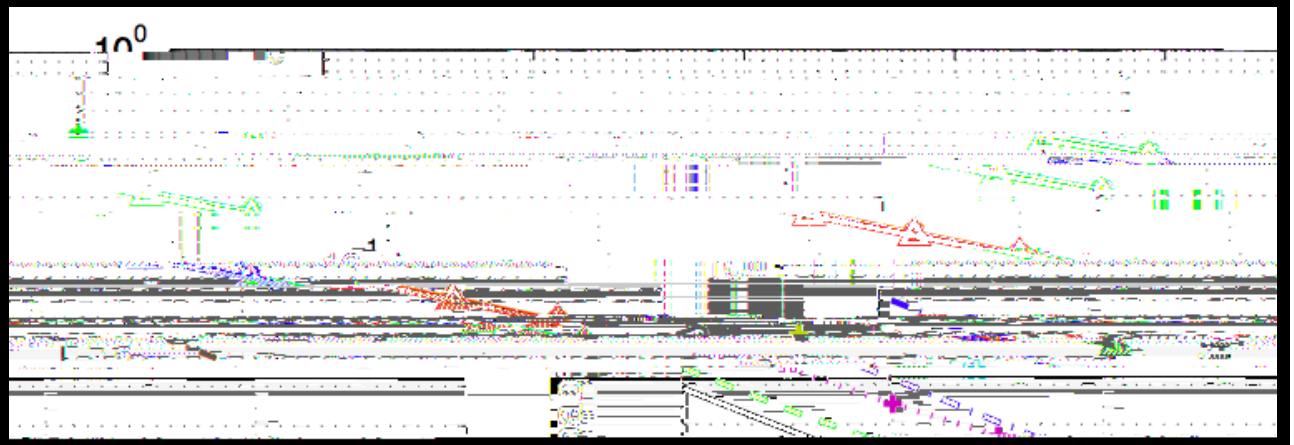


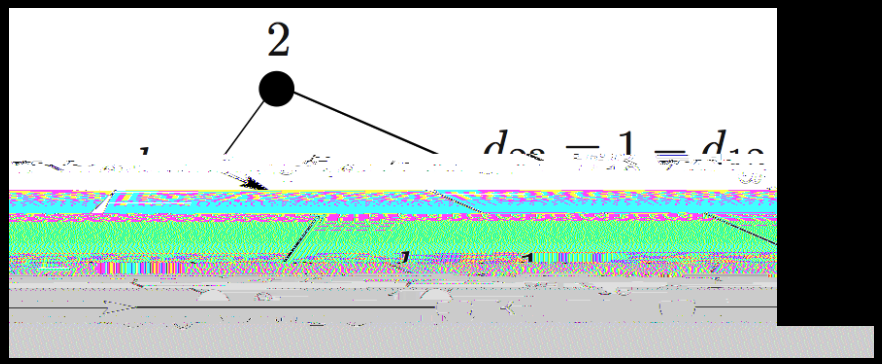


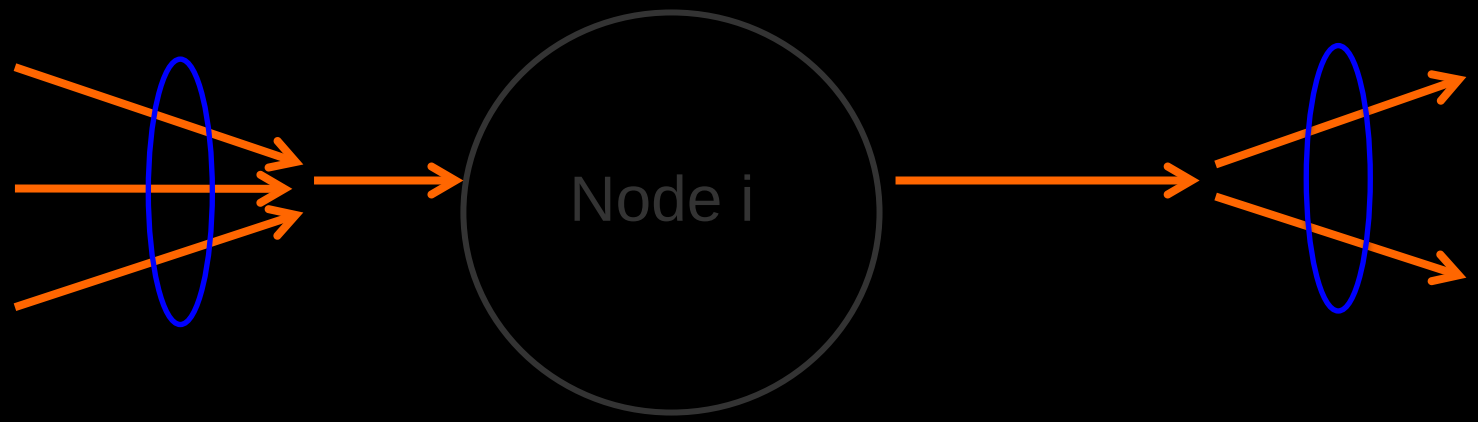


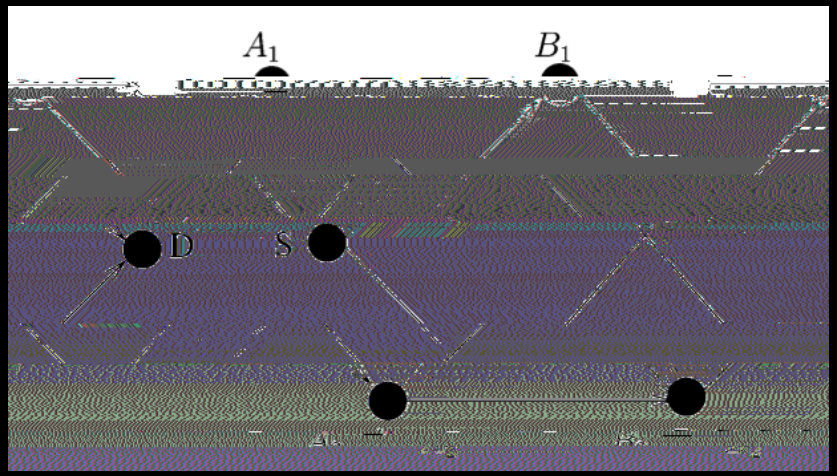


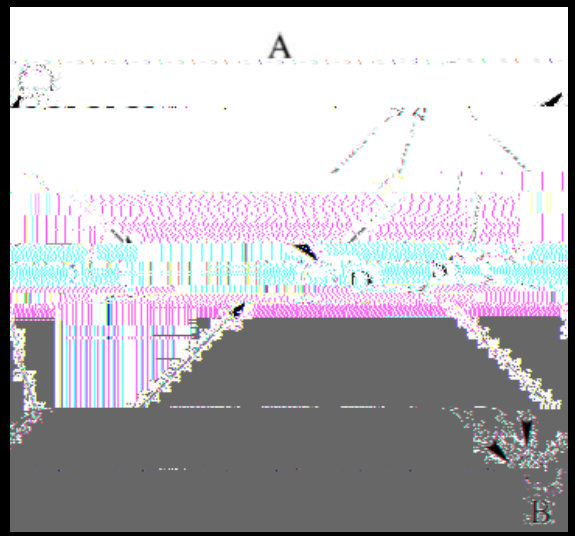


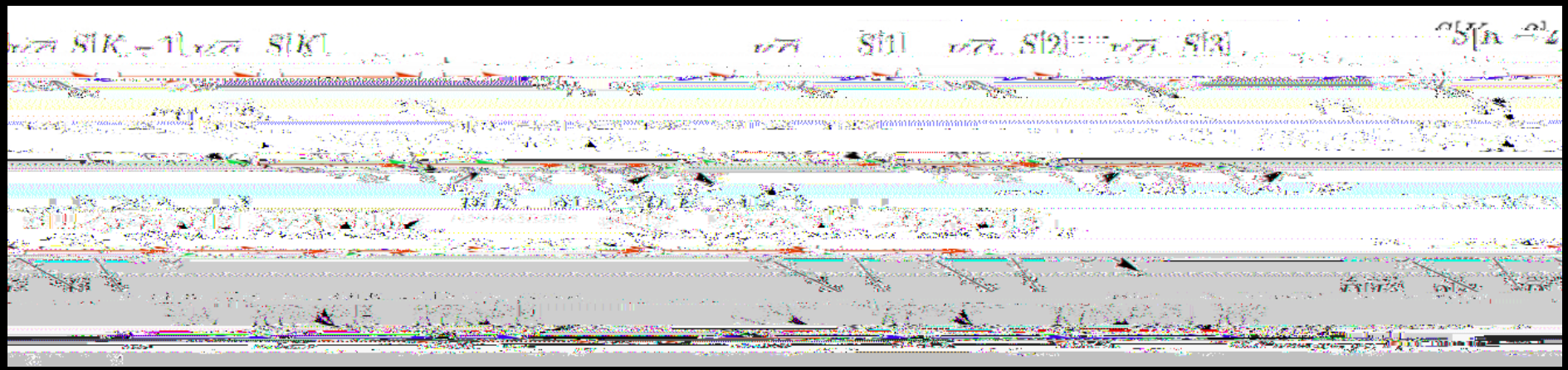

10^0

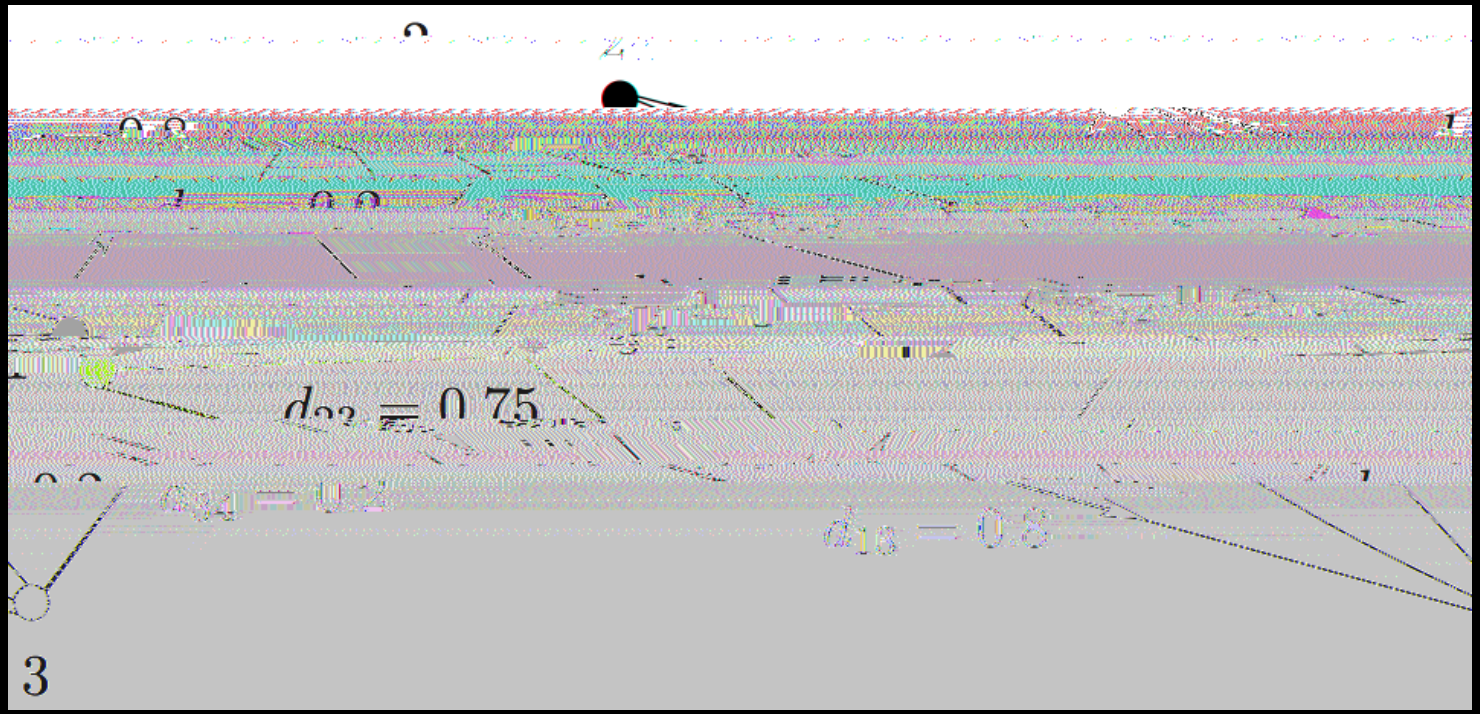

2

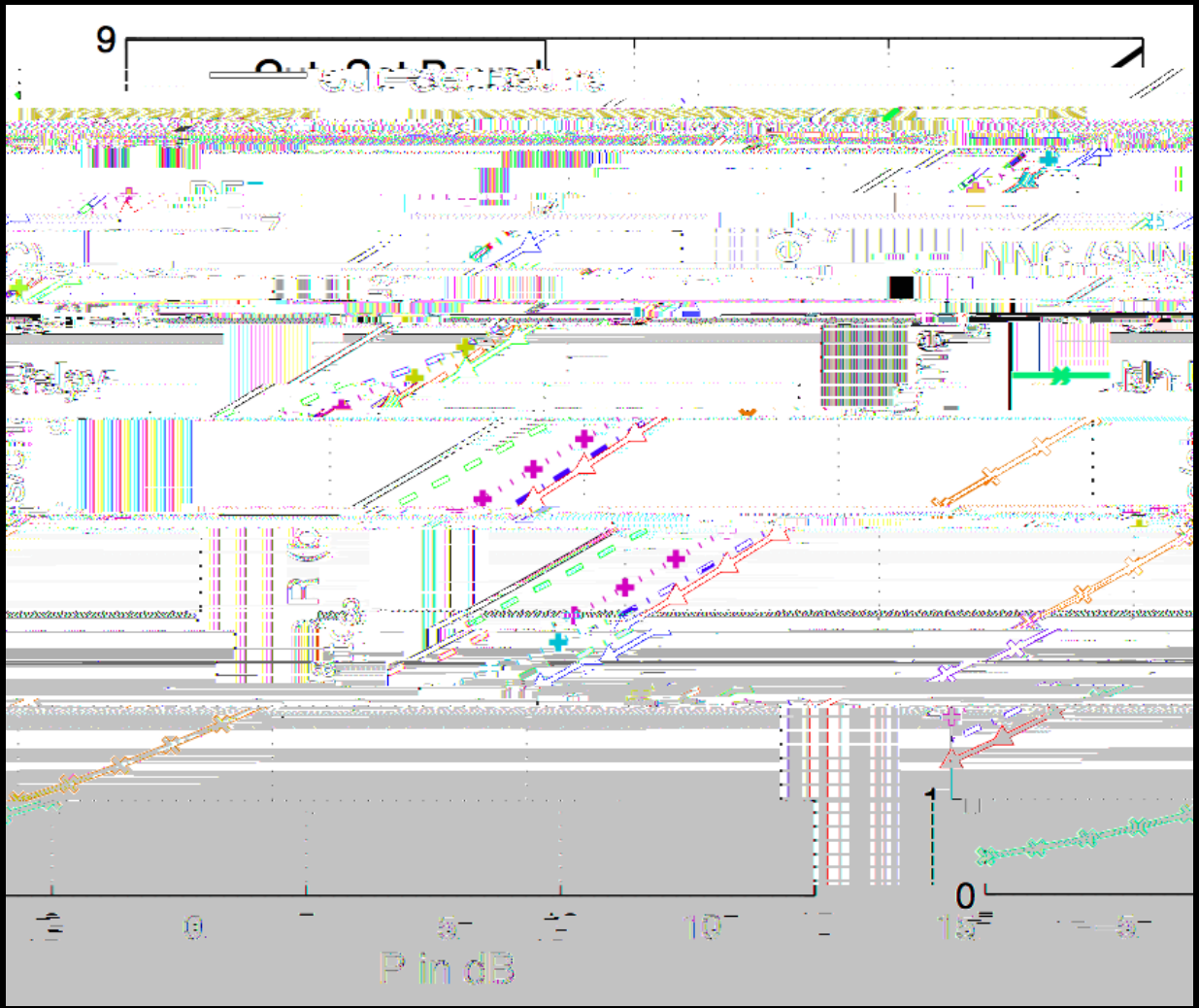

Node i

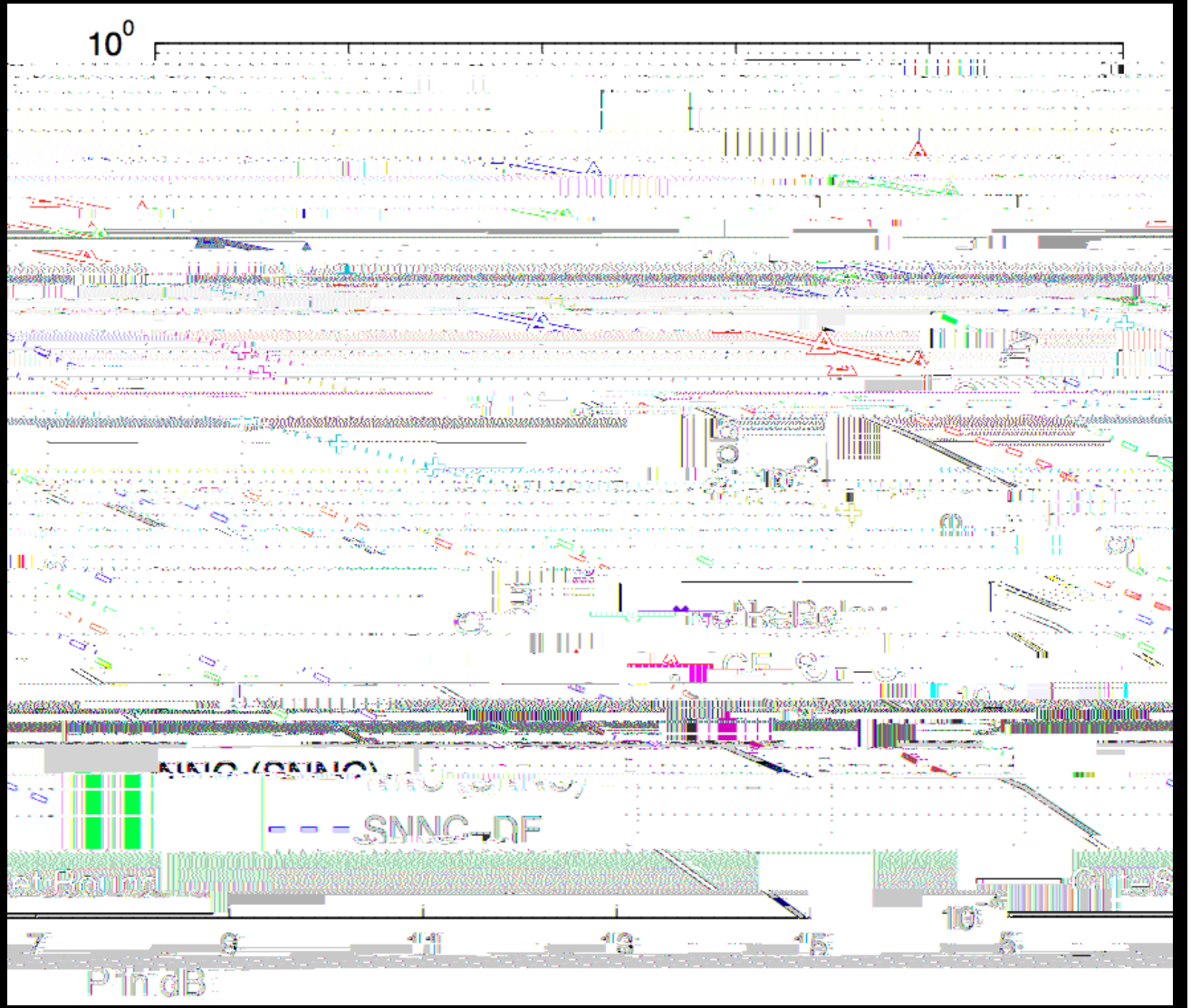

A_1
B_1
D
S


A
B


S[K − 1]
S[K]
S[1]
S[2]
S[3]


$d_{23} = 0.75$
$d_{14} = 0.2$
$d_{15} = 0.8$
3


9
1
0
P in dB


10^0
SNNC-DF
P in dB