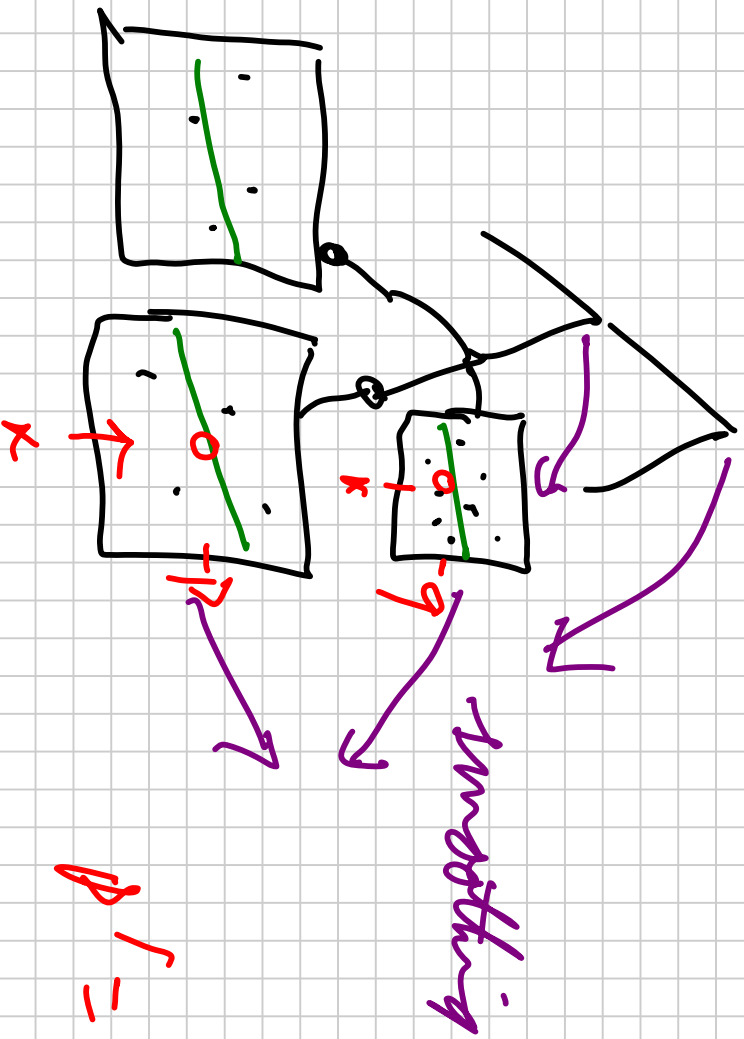


# DM 2.2.

Notiztitel

02.02.2004



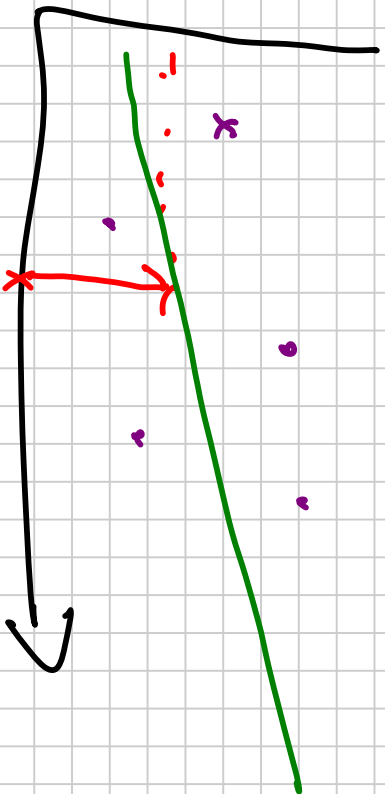
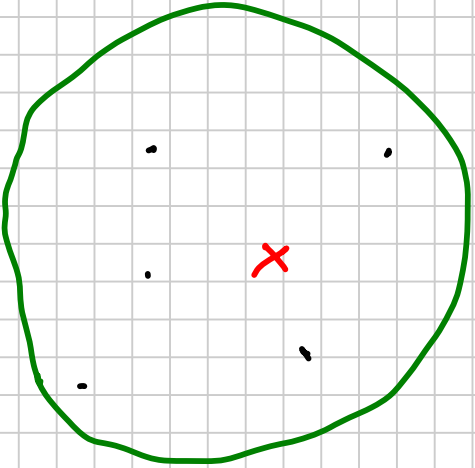
$$P' = \frac{n \cdot P + E \cdot q}{n + q}$$

$q$  - akt Wert  
 $P$  - Verkerage U. Wert  
 $n$  - # Investierung  
 $E$  - Startkapitalwert

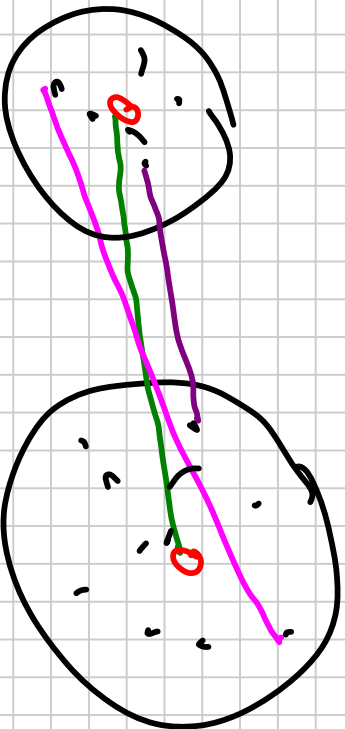
# normal Attribute

Werte	Binäre	Attr.
$v_1$	$a_1$	$a_3$
	1	1
$v_2$	0	1
$v_3$	0	0
$v_4$	0	0

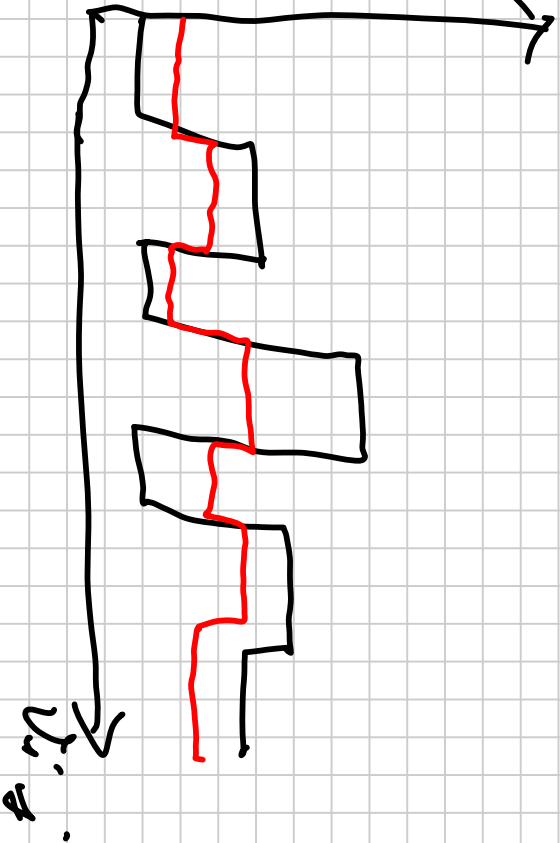
locally weighted regression



# Clustering



$$P(a_i = v_{i,j})$$



$$P(a_i = v_{i,j} | C_a)$$

