

# Absolute Drift

Year	No. of firms	Size of Firm				
		280	290	2100	2110	2120
0	0	0	0	128	0	0
1	0	0	32	64	32	0
2	8	8	32	48	32	8

Total number of firms = 128

$$CR_{10}^0 = \frac{1000}{12800} = 0.078$$

$$CR_{10}^1 = \frac{1400}{12800} = 0.086$$

$$CR_{10}^2 = \frac{120 \cdot 8 + 110 \cdot 2}{12800} = \frac{118}{1280} = 0.092$$

# Relative Drift

Size of firm

£25   £50   £100   £200   £400

Year / No of firms

0	0	0	128	0	0
1	0	32	64	32	0
2	8	32	48	32	8

Total number of firms = 128

$$CR_{10}^0 = \frac{1000}{12800} = 0.078$$

$$CR_{10}^1 = \frac{2000}{14400} = 0.138$$

$$CR_{10}^2 = \frac{8 \cdot 400 + 2 \cdot 200}{16200} = \frac{3600}{16200} = 0.222$$