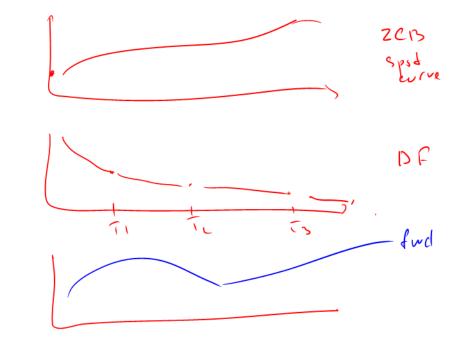


1 MM



DC5 = ax + bx2 + c x 3 + d x 4 + e x 5

filling by epline Cubic Splace

PC3 = azfbz² + cz³ OLS

libbra possible by regressy
on z=0.08,0.5,1,1.5,...

Three-Suedic SDE

$$df = \dots df + \frac{3}{2} vali dX_i$$

$$\frac{3}{2} \sqrt{n_i} e^{(i)} dX_i$$

$$df_{ij} = \frac{3}{2} \sqrt{n_i} e^{(i)} dX_i$$

d354 =

