

## Kernel Density for time and sections

## The KDE Procedure

Inputs	
Data Set	WORK.ROOTNP
Number of Observations Used	53
Variable 1	time
Variable 2	sections
Freq	rootcount
Bandwidth Method	Simple Normal Reference

Controls		
	time	sections
Grid Points	60	60
Lower Grid Limit	0	0
Upper Grid Limit	7	7
Bandwidth Multiplier	0.8	0.8





