**Доверительный 95% интервал**

**bootci**

Bootstrap **confidence interval**

1. **Syntax**

ci = bootci(nboot,bootfun,...)  
ci = bootci(nboot,{bootfun,...},'alpha',alpha)  
ci = bootci(nboot,{bootfun,...},...,'type',*type*)  
ci = bootci(nboot,{bootfun,...},...,'type','student','nbootstd',nbootstd)  
ci = bootci(nboot,{bootfun,...},...,'type','student','stderr',stderr)  
ci = bootci(nboot,{bootfun,...},...,'Weights',weights)  
ci = bootci(nboot,{bootfun,...},...,'Options',options)  
[ci,bootstat] = bootci(...)

1. **Description**