



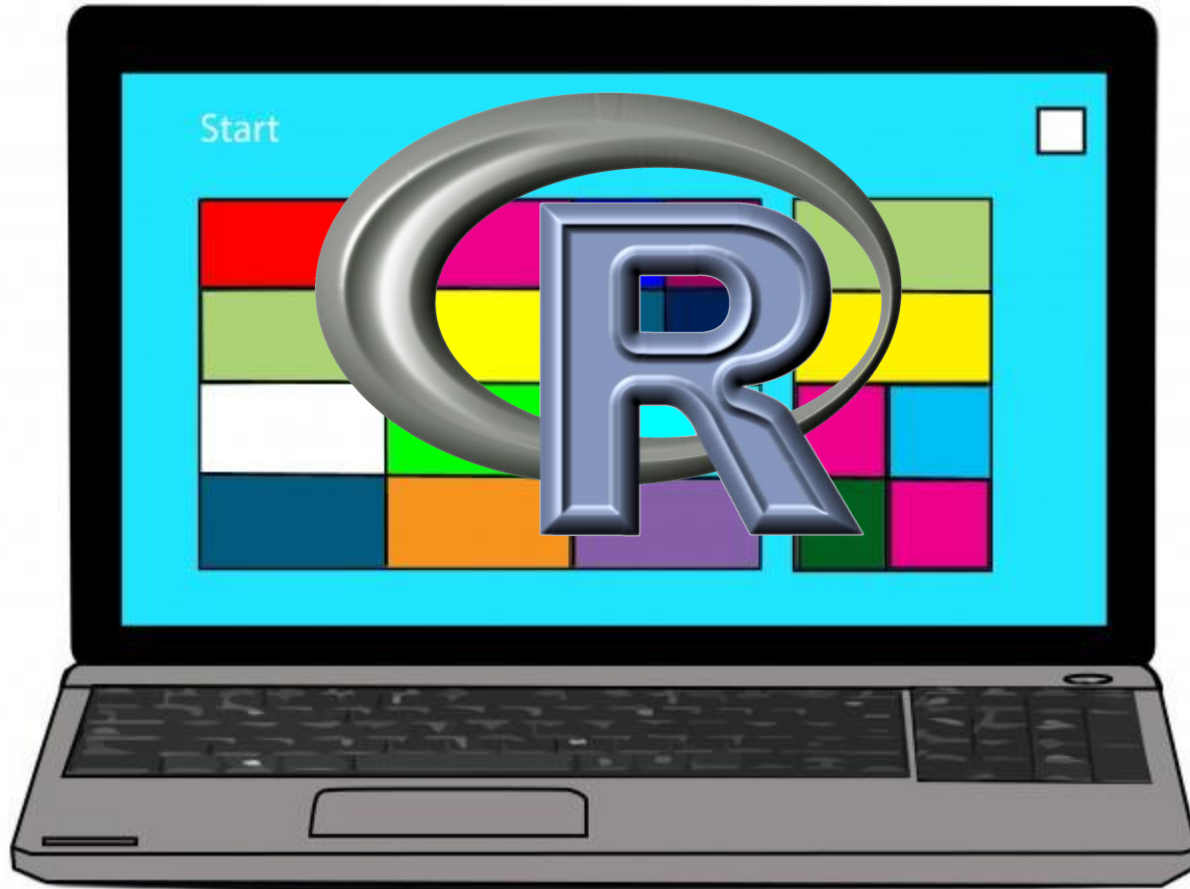
Statistics and R

part 3: R Functions

Wayne Stewart



Bring your laptop.



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Today

- Functions
 - How to define them
 - How to make them return:
 - Graphics
 - Command line numerical summaries
 - How to use ellipses
 - Annotation



Functions

- Definition
- $\text{Myfun} = \text{function}(x) \ x^2$
- $\text{Myfun} = \text{function}(x)$

{
 x^2
}

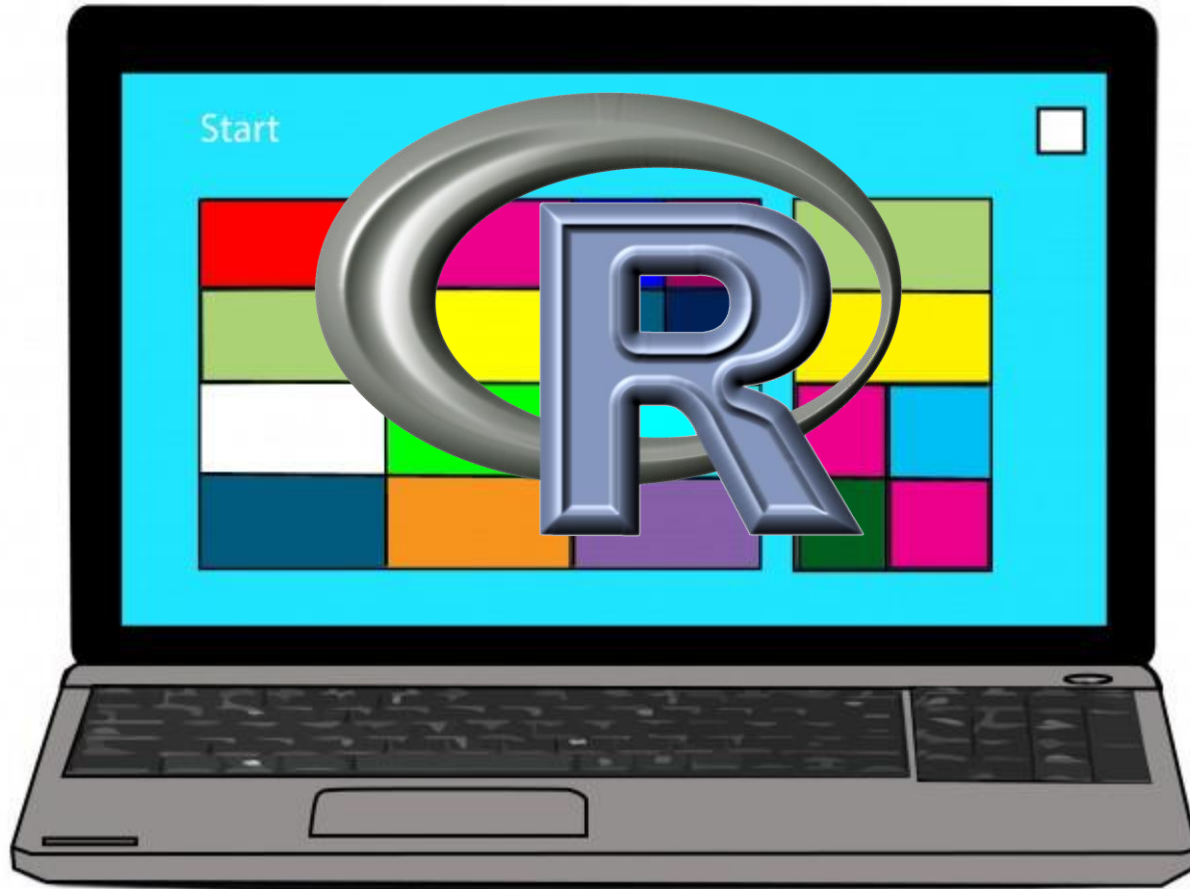


Courses

- Bayesian Stats MATH 4803/5803
- Advanced Applied STATS MATH 4793/5793
- Applied Statistical Methods MATH 4753



Next time bring your laptop.



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