

Inferenza statistica II  
(SGI, SEF, SPS, STI)

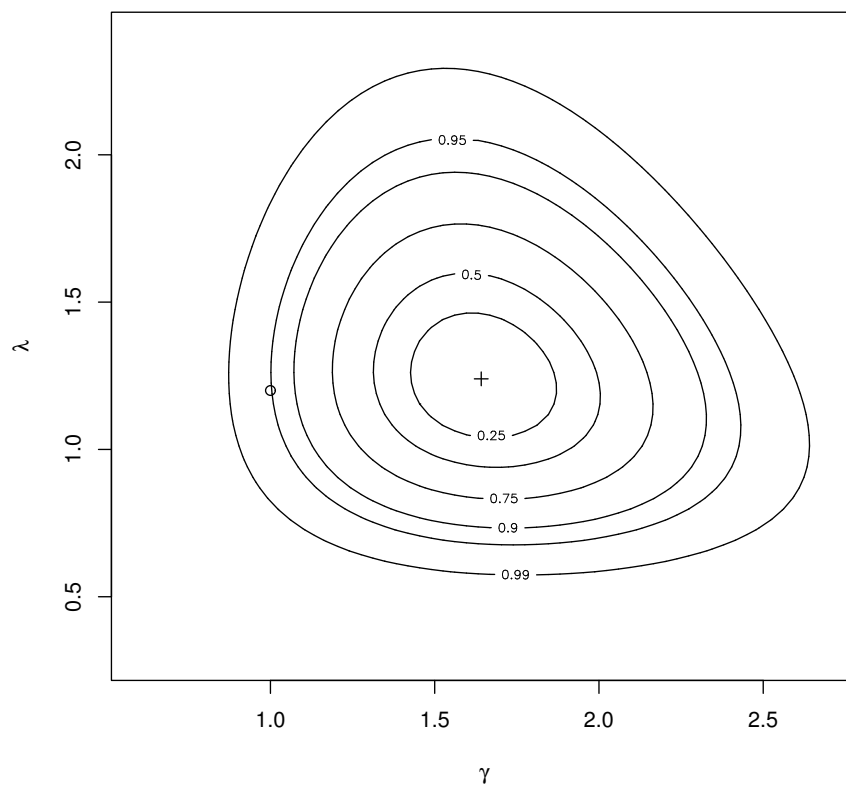
Lezione 11

**$y$  realizzazione di  $W(\gamma, \lambda)$ ,  $n = 20$**

$y = (0.446, 0.604, 2.137, 0.737, 0.996, 1.152,$   
 $1.124, 0.137, 0.982, 1.196, 0.841, 0.636, 0.459,$   
 $0.947, 0.037, 1.307, 0.858, 0.164, 0.444, 0.623)$

## Regioni di confidenza per $(\gamma, \lambda)$ basate su $W(\gamma, \lambda)$

$$(1 - \alpha) \in \{0.25, 0.50, 0.75, 0.90, 0.95, 0.99\}$$



## Regioni di confidenza per $(\gamma, \lambda)$ basate su $W_e(\gamma, \lambda)$

$$(1 - \alpha) \in \{0.25, 0.50, 0.75, 0.90, 0.95, 0.99\}$$

