

ATELIER « FONCTIONS ALÉATOIRES, SURFACES ALÉATOIRES ET INTERFACES »  
4–9 JANVIER 2009

WORKSHOP “RANDOM FUNCTIONS, RANDOM SURFACES AND INTERFACES”  
JANUARY 04–09, 2009

## Large deviations for empirical measures of zeros

STEVE ZELDITCH

Department of Mathematics

Johns Hopkins University

3400 N. Charles St., 404 Krieger Hall

Baltimore, MD 21218

USA

szelditch@jhu.edu

---

It does for zeros what Ben Arous, Guionnet, Zeitouni did for eigenvalues.

**This is a joint work with O. Zeitouni.**