

### Abstract of paper [3].

This paper contains a review of results that appeared in [1] and [2].

## References

- [1] A. Zaccagnini. Primes in almost all short intervals. *Acta Arithmetica*, 84:225–244, 1998.
- [2] A. Zaccagnini. A conditional density theorem for the zeros of the Riemann zeta-function. *Acta Arithmetica*, 93:293–301, 2000.
- [3] A. Zaccagnini. Primes in almost all short intervals and the distribution of the zeros of the Riemann zeta function. *Ramanujan Mathematical Society–Lecture Notes Series*, 2:181–191, 2006. “The Riemann Zeta Function and Related Themes: Papers in Honour of Professor K. Ramachandra.” Proceedings of the International Conference held at National Institute of Advanced Studies, Bangalore, December 13–15, 2003. <http://people.math.unipr.it/alessandro.zaccagnini/psfiles/papers/Q429.pdf>.