

# Review of: "The Title Title Test Title"

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**Potential competing interests:** No potential competing interests to declare.

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\begin {document}
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\centerline{\bf REFEREE'S REPORT,}\vskip2\baselineskip
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\centerline {BENT FUNCTIONS AND STRONGLY REGULAR GRAPHS}
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\centerline {Valentino Smaldore}\vskip 2\baselineskip
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The Cayley graph defined on  $\mathbb{Z}_2^n$  by the support of a bent function is a strongly graph  $\text{srg}(v,k,\lambda,\mu)$  with  $\lambda=\mu$ . In this work is given the parameters of such Cayley graphs. In particular, it is given a condition on  $(n,m)$ -bent functions  $F = (f_1, f_2, \dots, f_m)$ , involving the support of their components  $f_i$  and their  $n$ -ary symmetric differences. I recommend this paper for publication.

**Remark.** On page 6 and Example 4.8. The parameters " $\text{srg}(16,10,2,2)$ " replace with " $\text{srg}(16,6,2,2)$ ".

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