

Review of: "Bent Functions and Strongly Regular Graphs"

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Potential competing interests: No potential competing interests to declare.

- Paper should be accepted for publication with minor revisions to the manuscript
- Few typographical errors found on Page 2, line 2 - Importand - Important, Line 5 - A. Matsui - Matsui (A. should be removed), Preliminaries $f = (f_0, f_1, \dots, f_{2n-1})$ - introduction of commas since f is a tuple
- Key words: Bent functions, Cryptography, Cayley graphs, Encryption, Strongly regular graphs,
- Paper is a very useful addition to bent functions, strongly regular graphs, cryptography.