



Erratum to: Self-Dual Codes and the (22,8,4) Balanced Incomplete Block Design

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The above article was published in *Journal of Combinatorial Design*, volume 13, number 5, pages 363–376, September 2005 (DOI 10.1002/jcd.20052). Following is the correct Theorem 2.5. We regret any inconvenience this may have caused.

Theorem 2.5. *The number of inequivalent binary, self-dual (34,17)-codes is 24147 of which 3295 have distance 2, 19914 have distance 4, and 938 have distance 6.*