

Erratum to: Cyclic m -Cycle Systems with $m \leq 32$ or $m = 2q$ with q a Prime Power

Shung-Liang Wu,¹ Hung-Lin Fu²

¹*National United University, Miaoli, Taiwan*

²*Department of Applied Mathematics, National Chaio Tung University, Hsin Chu, Taiwan, E-mail: hlfu@math.nctu.edu.tw*

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The above article was published in *Journal of Combinatorial Design*, volume 14, number 1, pages 66–81 (DOI 10.1002/jcd.20082). Above is the correct title. Below is the correct equation from page 69. We regret any inconvenience this may have caused.

$$c_{i,2j+1} = \begin{cases} 2k(4p+1) + i + 2\lfloor(i+1)/2\rfloor, & \text{for } j = 0, \\ (2k-1-j)(4p-1) + 4k + 4i - 1, & \text{for } 1 \leq j \leq 2k-1, \\ (2k-1)(4p+3) + 4i, & \text{for } j = 2k, \\ (j-2k-1)(4p-1) + 4k + 4i - 3, & \text{for } 2k+1 \leq j \leq 4k-1, \\ (2k-1)(4p+1) + 4i + 1, & \text{for } j = 4k. \end{cases}$$