

A correction for the *Handbook of Coding Theory* chapter, “Quadratic Residue Codes and Divisibility”:

On page 832, in the example at the bottom, the product $f(x)f(x^{-1})^{-1}$ actually comes out to be $x^{10} + x^9 + x^8 + x^6 + x$. The polynomial $g(x)$ presented in the text is x^4 times this. The code obtained is still the same. (Thanks to Judy Walker!)