Corrected Last Three Sentences in Comment 66, Chapter 6 (page 253) in the Second Edition of Nonparametric Statistical Methods by Myles Hollander and Doug Wolfe. They should read as follows:

Similarly, $P_0\{W^*_{uv} < 1.4142, (u,v) = (1,2),(1,3),(2,3)\} = \dfrac{3}{12} = 1 - .75$, because

the event $\{W^*_{12} < 1.4142; W^*_{13} < 1.4142; W^*_{23} < 1.4142\}$ occurs only for the

three configurations, (h), (j), and (l). Finally,

$$P_0\{W^*_{uv} < 0, (u,v) = (1,2),(1,3),(2,3)\} = \dfrac{1}{12} = 1 - .9167,$$ corresponding to the

single configuration (l). Hence, for $k = 3$, $n_1 = 1$, $n_2 = 1$, and $n_3 = 2$, we have

$c^*_{.5000} = 1.7321$, $c^*_{.7500} = 1.4142$, and $c^*_{.9167} = 0$, and the values .5000, .7500,

and .9167 are the only available experimentwise error rates for the Hayter-Stone

procedure (6.69) in this setting.