

Corrections to “Automated Theorem Proving for Hexagonal Run Length Constrained Capacity Computation” *

February 15, 2018

- On page 1, column 2, line 9, two equal signs should be greater than signs. Specifically, change the sentence:

“We note that a recent result due to Censor and Etzion [3] shows that $C_{hex}(d, d + 4) = 0$ for all even $d \geq 6$ (and hence $C_{hex}(d, d + 5) = 0$ for all odd $d \geq 5$).”

to the sentence:

“We note that a recent result due to Censor and Etzion [3] shows that $C_{hex}(d, d + 4) > 0$ for all even $d \geq 6$ (and hence $C_{hex}(d, d + 5) > 0$ for all odd $d \geq 5$).”

*Zs. Kukorelly and K. Zeger, *IEEE International Symposium on Information Theory*, Seattle, Washington, September 2006.