

- The statement of Lemma 5.3 should be altered.

Original statement: Let $r(s)$ be a passive function satisfying Assumption 5.1. Then all of its poles and zeros are real.

Correct statement: Let $r(s)$ be a passive function satisfying Assumption 5.1. Then all the poles and zeros of $\tilde{r}(\omega) = r(-i\omega)$ are real.