

Correction

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“Link Throughput of Multi-Channel Opportunistic Access with Limited Sensing”

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- In equation (7), p_{01}^2 should be $p_{01}^{(2)}$, which is the two-step transition probability from 0 to 1:

$$p_{01}^{(2)} = p_{00}p_{01} + p_{01}p_{11}.$$
- In equation (9), p_{11}^2 should be $p_{11}^{(2)}$, which is the two-step transition probability from 1 to 1:

$$p_{11}^{(2)} = p_{10}p_{01} + p_{11}p_{11}.$$
- In equation (12), p_{10}^2 should be $p_{10}^{(2)}$, which is the two-step transition probability from 1 to 0:

$$p_{10}^{(2)} = p_{10}p_{00} + p_{11}p_{10}.$$
- In the definition of E following equation (12), p_{10}^2 should also be $p_{10}^{(2)}$.

We apologize for these typos.