PoA of $G_{(b)}$ with $S = 3$ and $SNR = 0$ dB.
PoS of $G_{(b)}$ with $S = 3$ and $SNR = 0$ dB.
PoA and PoS of $G_{(a)}$ with $S = 3$ and $SNR = 0$ dB.
PoA of $G_{(b)}$ with $S = 3$ and $SNR = 15$ dB.
PoS of $G_{(b)}$ with $S = 3$ and $SNR = 15$ dB.
PoA and PoS of $G_{(a)}$ with $S = 3$ and $SNR = 15$ dB.