#### 性能测试记录表

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 命令选项 | 说明 | 运行时间(秒） | GoBackN算法  线路利用率(%) | | Selective算法  线路利用率(%) | |  |
| A | B | A | B |  |
| 1 | -–utopia | 无误码信道数据传输 | >1200s | 51.58% | 96.95% | 51.56% | 96.94% |  |
| 2 | 无 | 站点A分组层平缓方式发出数据，站点B周期性交替“发送100秒，停发100秒” | >1200s | 44.53% | 85.72% | 50.92% | 95.04% |  |
| 3 | –-flood --utopia | 无误码信道，站点A和站点B的分组层都洪水式产生分组 | >1200s | 96.95% | 96.94% | 96.94% | 96.94% |  |
| 4 | –-flood | 站点A/B的分组层都洪水式产生分组 | >1200s | 78.53% | 83.40% | 94.23% | 94.43% |  |
| 5 | --flood -–ber=1e-4 | 站点A/B的分组层都洪水式产生分组，线路误码率设为10-4 | >1200s | 40.78% | 36.61% | 55.41% | 54.36% |  |

运行时间要求超过10分钟。