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|---|---------|
| Conclusion | |
| We propose a method to select the monitoring nod estimate the link loads | e and |
| Simulation results show that our method reduces the collecting overhead by 70% | ne |
| Future work | |
| Evaluation of the performance of traffic engineering the link loads estimated by our method |) using |
| Obtained results: Maximum link loads achieved by traffic engineering | the |
| Our method with 30 % of monitoring nodes achieves the maximum link loads as the case of using the actual link lo | |
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