





























🔷 Osaka University

Conclusion and Future Work

• Conclusion

We propose a distributed VNT control method based on attractor selection

19

- Our method reduces computational complexity compared to our previous method
 Our method achieves the same adaptability to traffic changes as
- Our method achieves the same adaptability to traffic changes as our previous method while reducing computational complexity

• Future work

• Evaluate our method in large networks (1000-node network)