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## **Conclusion and Future work**

## Conclusion

We proposed a method to decide VNT candidates as attractors for VNT control based on attractor selection

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- Classify VNT candidates into groups on the basis of their characteristics and select an attractor from each group
  Decide VNT candidates that can accommodate more traffic demands, compared with the previous methods
- Our VNT control becomes more adaptive to traffic changes

## • Future work

We apply the method to SDN and investigate a method to control multiple VNTs