

# **Automatic Multicast Tunneling**

## **draft-ietf-mboned-auto-multicast-14**

Status Update

# AMT status update

- IESG Evaluation
  - *Has 4 DISCUSSEs*
  - *Has enough positions to pass once DISCUSSEs are resolved*
  - *Revised ID Needed*

# AMT status update

Would like to stay on RFC track

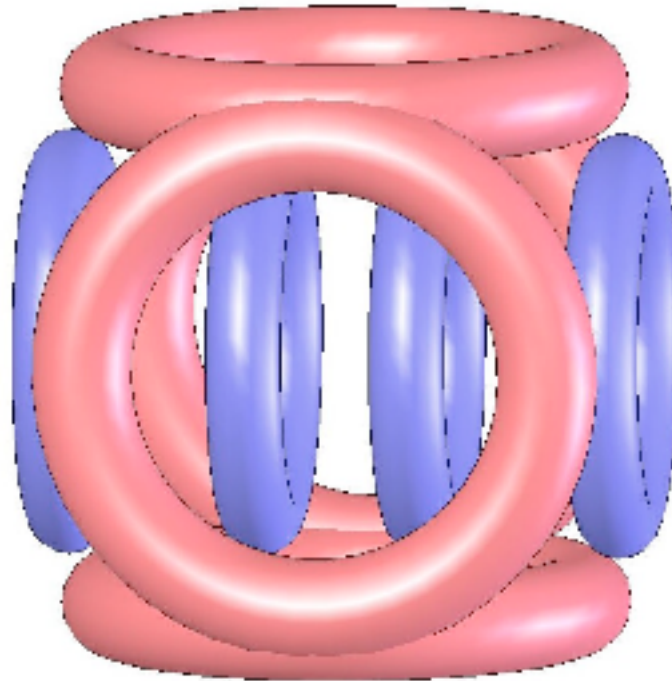
Open issues

- Most issues just need clarification
- Others
  - MTU/fragmentation
    - Copy payload DF bit up to AMT header
  - Enabling non CG traffic over the Internet
    - RFC5405 specifically side-steps mulitcast
    - draft-shepherd-multicast-udp-guidelines-00

# multicast-udp-guidelines

- draft-shepherd-multicast-udp-guidelines-00
  - Coops issues/concerns of RFC5405
  - Only address issues where mcast recommendations differ from unicast rfc5405
  - Multicast CG is well represented in the RMT WG
  - Other Mcast CG solutions are addressed at the application layer
  - Please review and let me know what's missing
  - Will be presented in TSVWG (missed deadline for this week)

# N4 - Baryonic Model of Dark Matter



charge and magnetic moment cancel  
<http://www.energiwirbel.com>