

Special session
on
**Managing Networks of Adaptive and
Cooperative Agents**

38th NMRG meeting
IETF94 – Yokohama
Session chair: [Laurent Ciavaglia](#)

Logistics

- Don't forget to sign the **blue sheets**
- Volunteers for **jabber scribe, minutes taker?**
- Meetecho
<http://www.meetecho.com/ietf94/nmrg>
- Materials
<https://datatracker.ietf.org/meeting/94/materials.html#irtf>

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Agenda

1. Session introduction - 10 min

17:00 - 17:10, by Laurent Ciavaglia (session chair)

2. Population Management in Clouds is a Do-It-Yourself Technology - 20 min

17:10 - 17:30, by Marat Zhanikeev

3. Intent Based NETwork MODELing (IBNEMO) - 20 min

17:30 - 17:50, by Bert Wijnen

4. SUPA Declarative Model - 20 min

17:50 - 18:10, by Jun Bi

5. Towards trustworthy interworking of autonomous agents - 20 min

18:10 - 18:30, by Pierre Peloso

6. Reconciling autonomic networking with agent-based modelling - 20 min

18:30 - 18:50, by Dimitri Papadimitriou

7. Open discussion - 20 min

18:50 - 19:10