

NML (Network Machine Learning) Proposed RG meeting #5 Seoul, with IETF97

Thursday Afternoon I, Studio 4 13:30-15:00

Last update: November, 15th, 2016

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See RFC 3979 (BCP 79) for definitions of "IPR" and "contribution" and for the detailed rules (substituting "IRTF" for "IETF").

Before begin the meeting The last



Mailing List

nmlrg@irtf.org
https://www.irtf.org/mailman/listinfo/nmlrg

Proposed NMLRG web page:

<u>https://datatracker.ietf.org/rg/nmlrg/</u>
<u>http://trac.tools.ietf.org/group/irtf/trac/wiki/nml</u>

- co-chairs:
 - Albert Cabellos
 - Sheng Jiang
- Proceedings https://datatracker.ietf.org/meeting/97/materials.html#nmlrg

Meeting Agenda



- Session I: 13:30-15:00, Studio 4
- 1. Administrivia and Agenda Bash- 5 min 13:30 13:35, by co-chairs
- Expectations to Machine Learning to Network Management 25 min 13:35 - 14:00, by Kohei Shiomoto
- Machine Intelligence and Networking Challenges, Opportunities and Realities - 20 min
 14:00 - 14:20 David Meyer
- Intelligence Defined Network 25 min
 14:20 14:45, by Sheng Jiang
- 5. Service classification in 5G networks 10 min 14:45 14:55, by Voula Vassaki (remote)
- 6. Summary & NMLRG Future Activities 5 min 14:55 -15:00, by co-chairs