

Analysing decision making in the IETF



Published work:

- P. Khare, M. Karan, S. McQuistin, C. Perkins, G. Tyson, M. Purver, P. Healey, I. Castro. "The Web We Weave: Untangling the Social Graph of the IETF". AAAI ICWSM, 2022.
- S. McQuistin, M. Karan, P. Khare, C. Perkins, G. Tyson, M. Purver, P. Healey, W. Iqbal, J. Qadir, Ignacio Castro. "Characterising the IETF Through the Lens of RFC Deployment". ACM IMC, 2021

IESG Open Microphone Session

Project:

Two minutes per question
Two minutes per answer

• SODESTREAM: Streamlining Social Decision Making for Improved Internet Standards (https://sodestream.github.io)

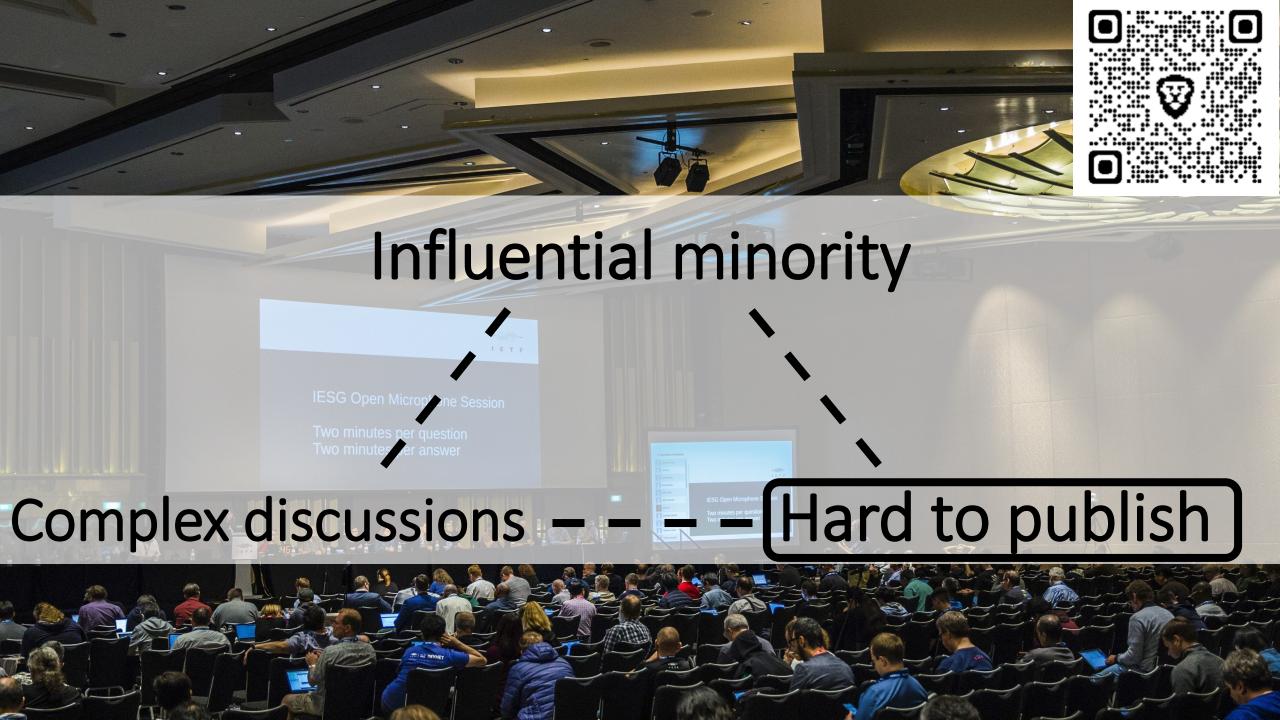


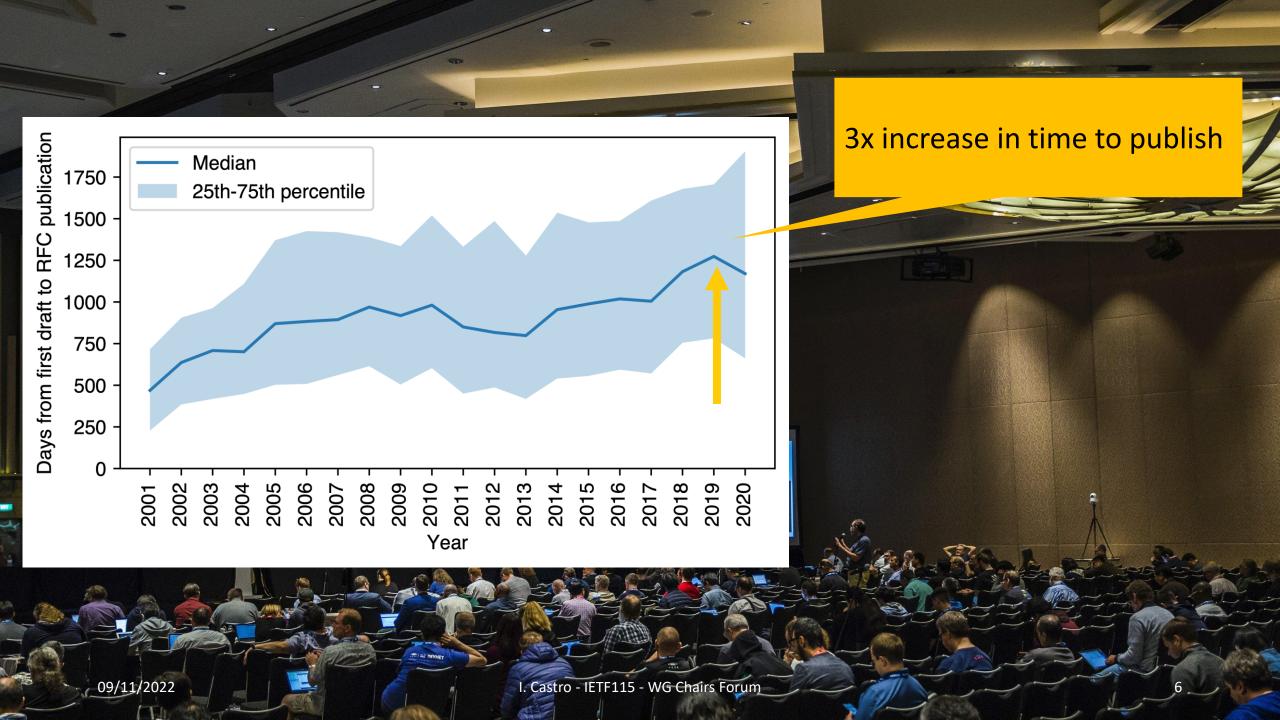


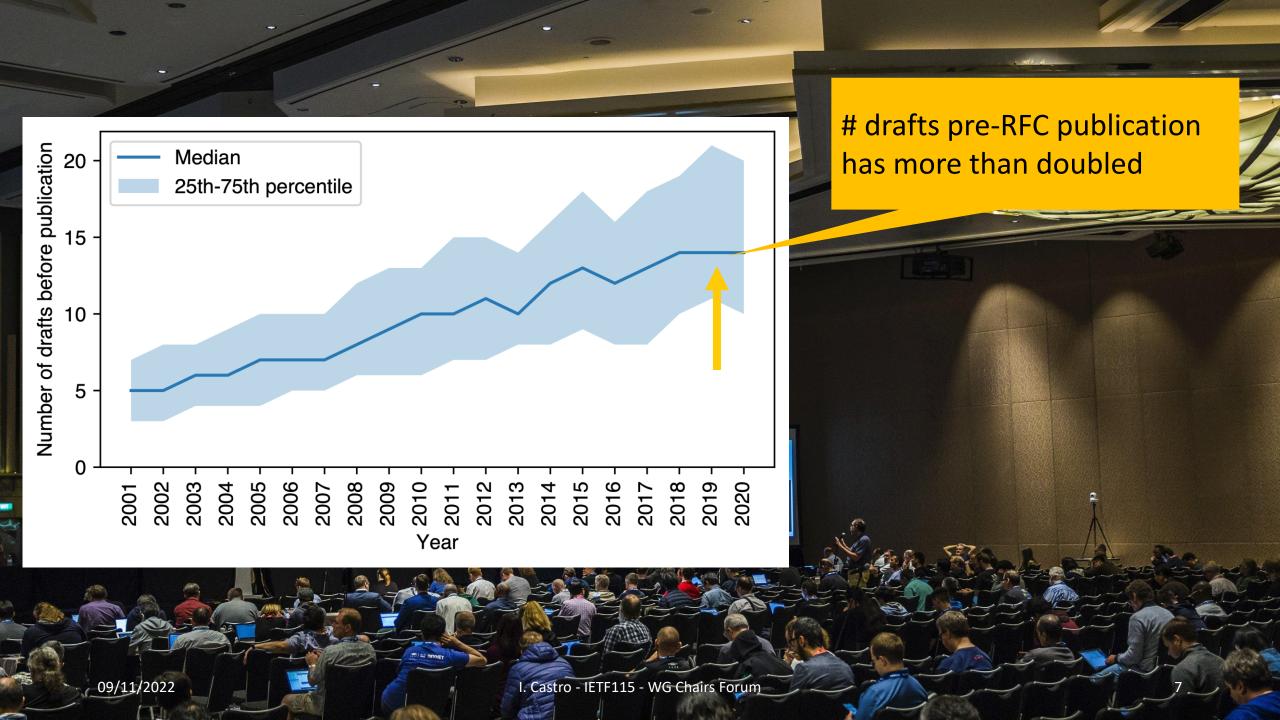


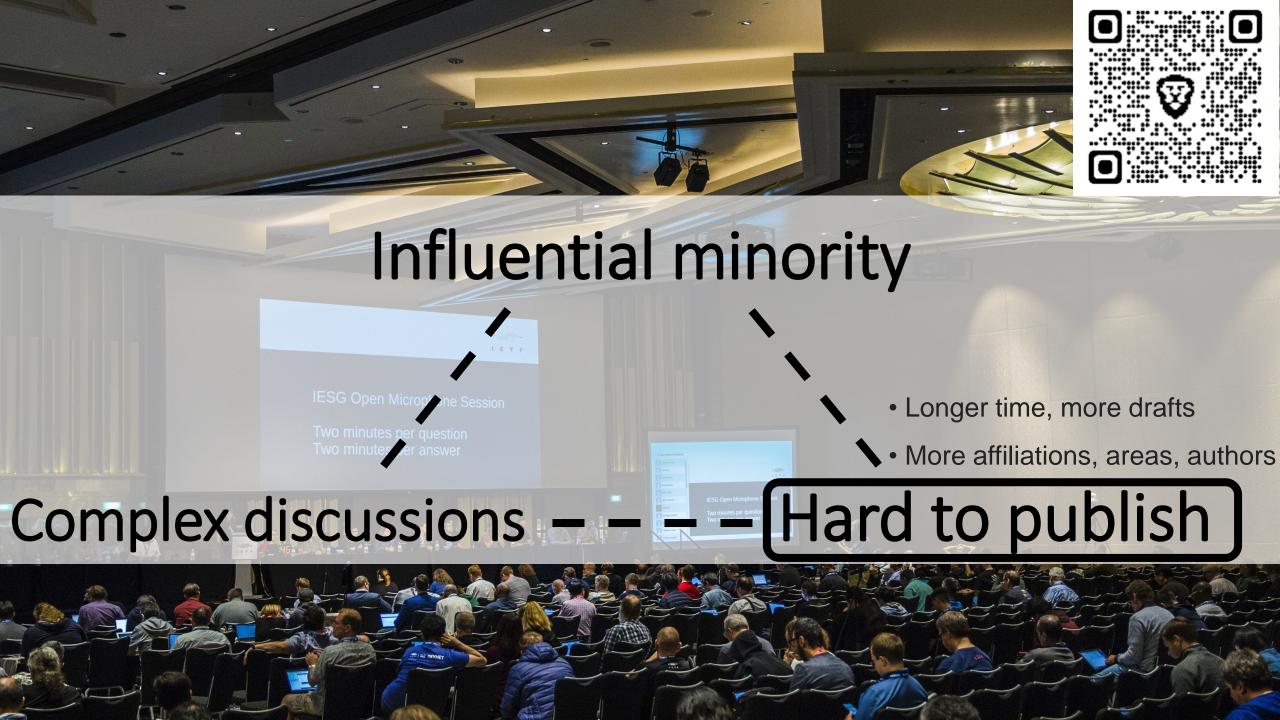


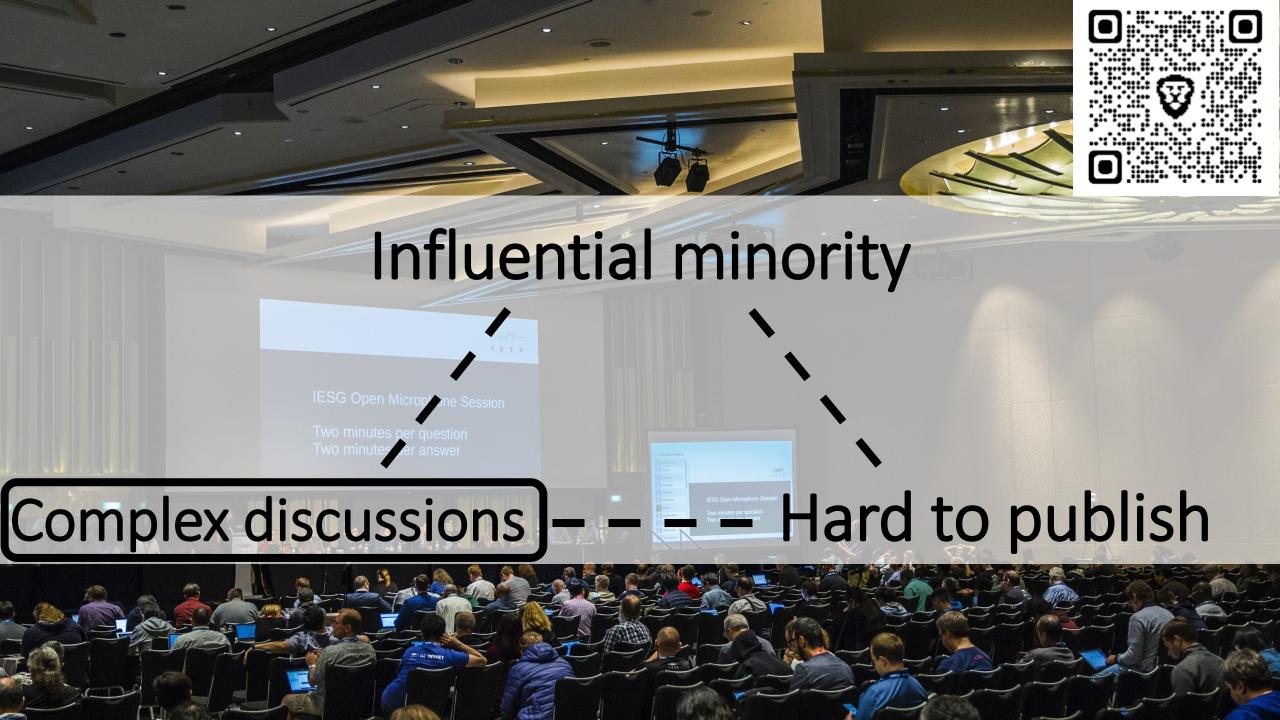


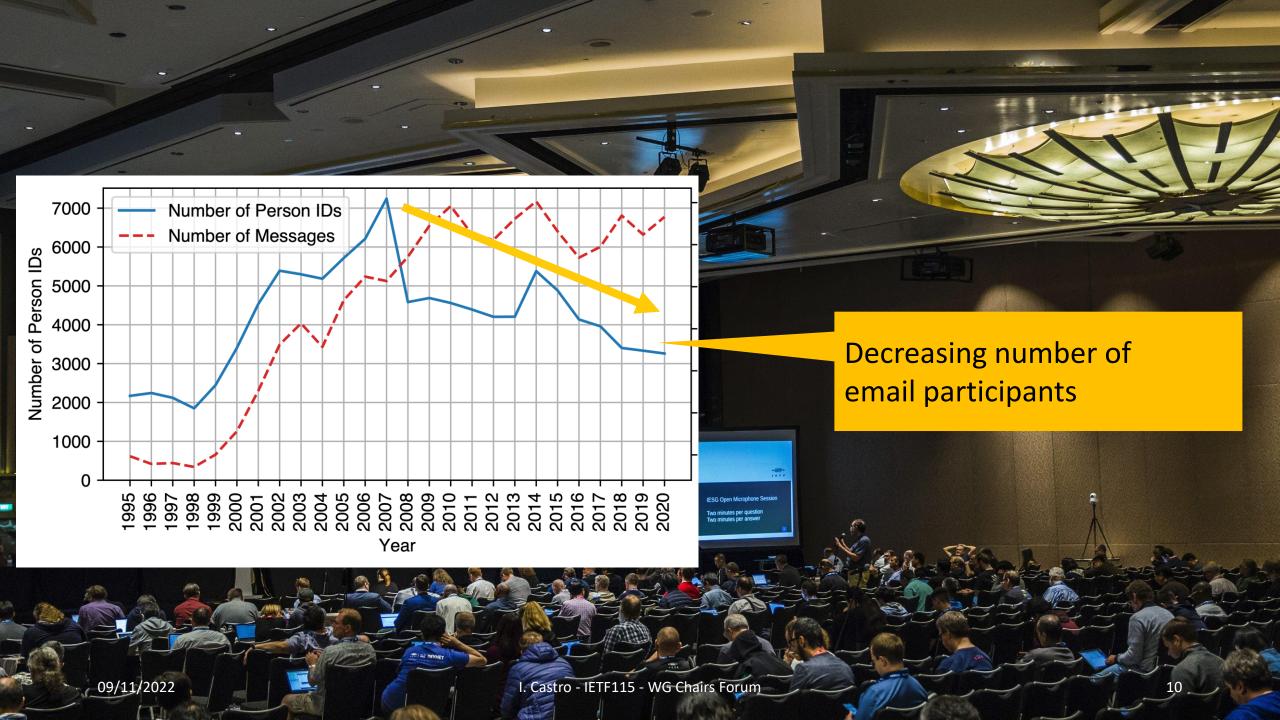


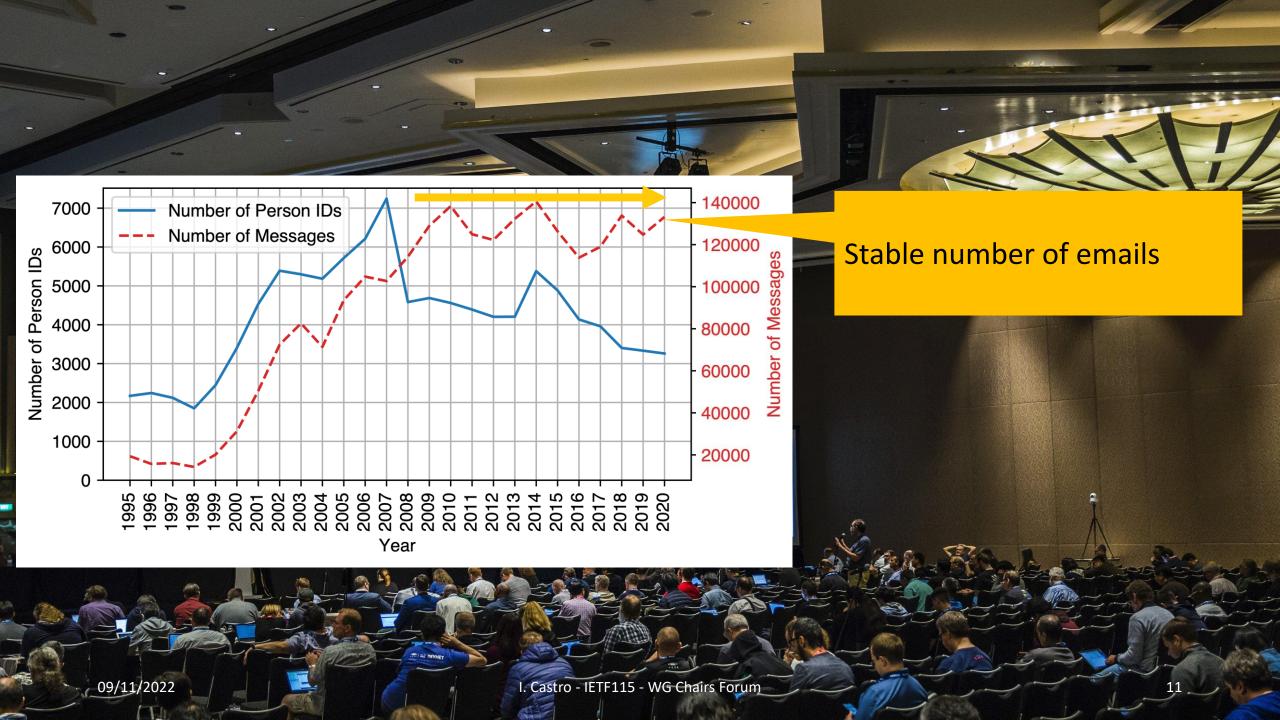




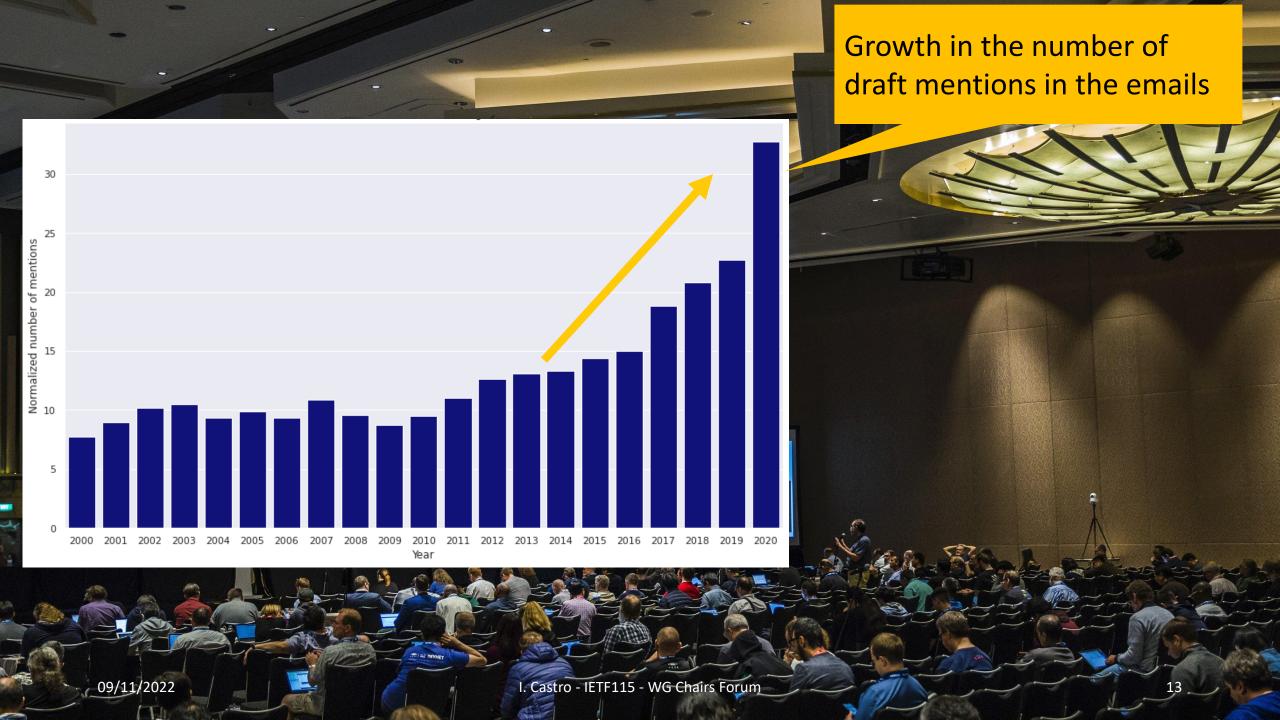


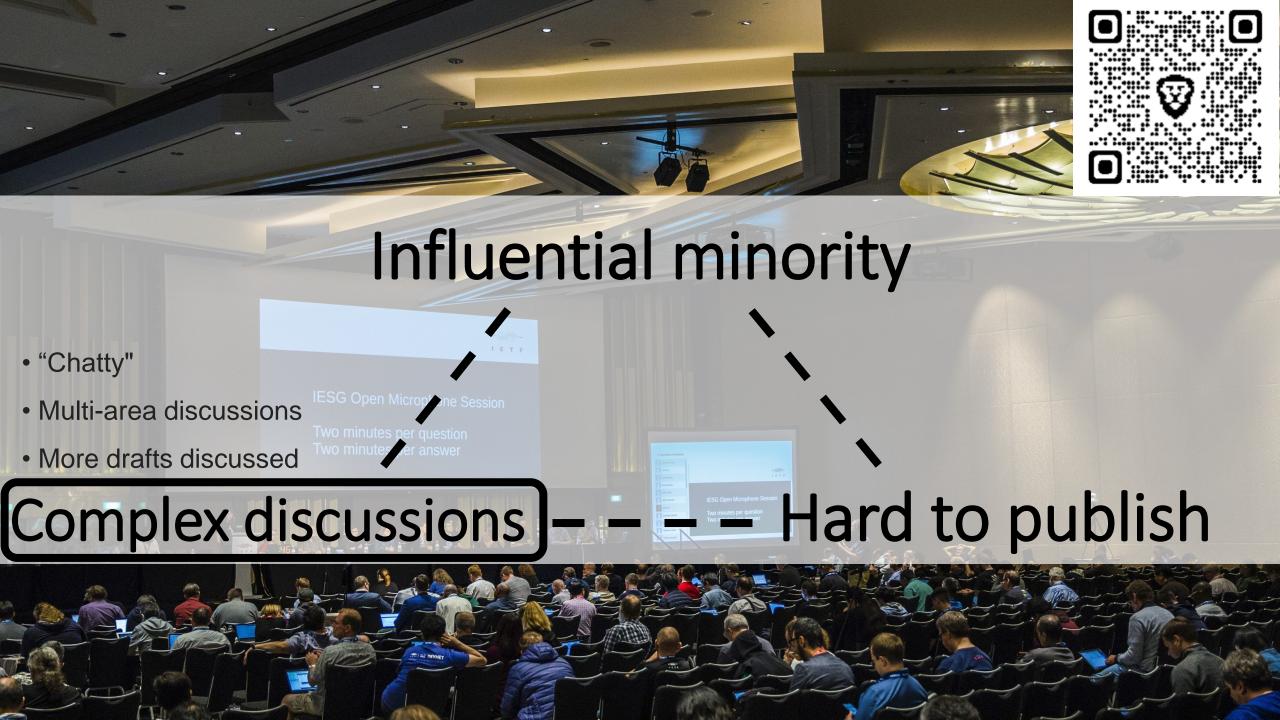


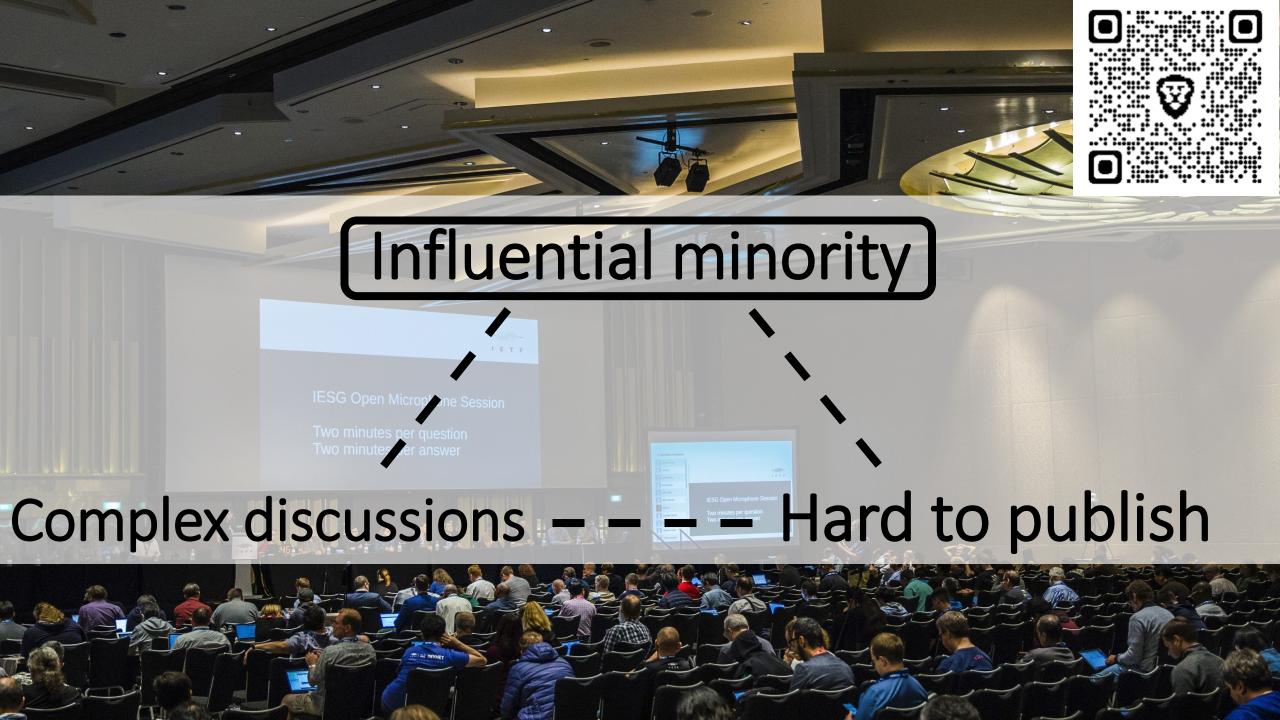


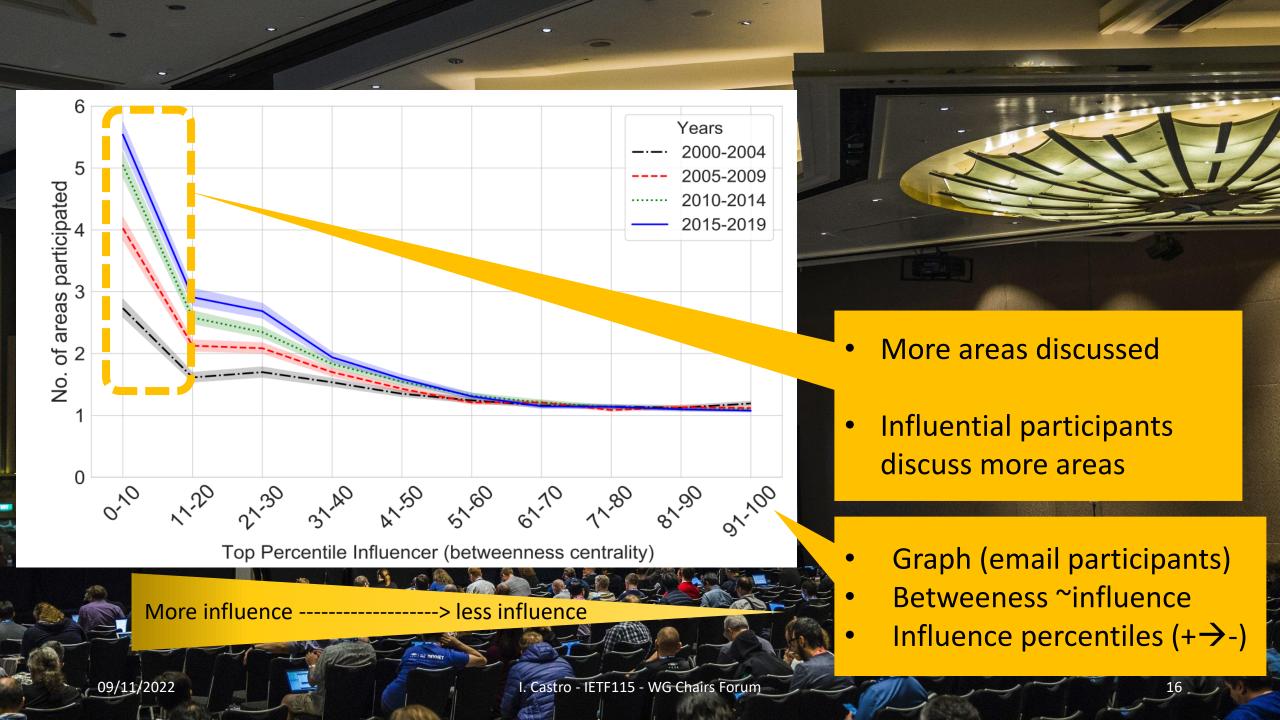


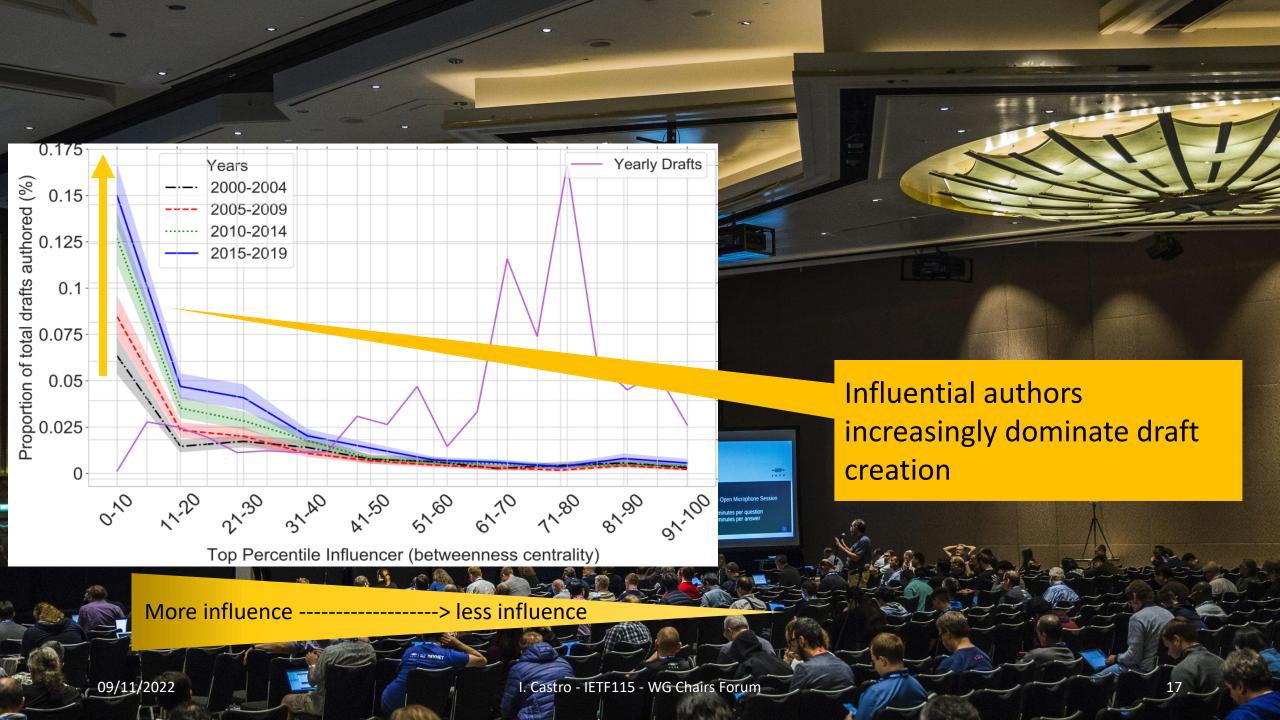


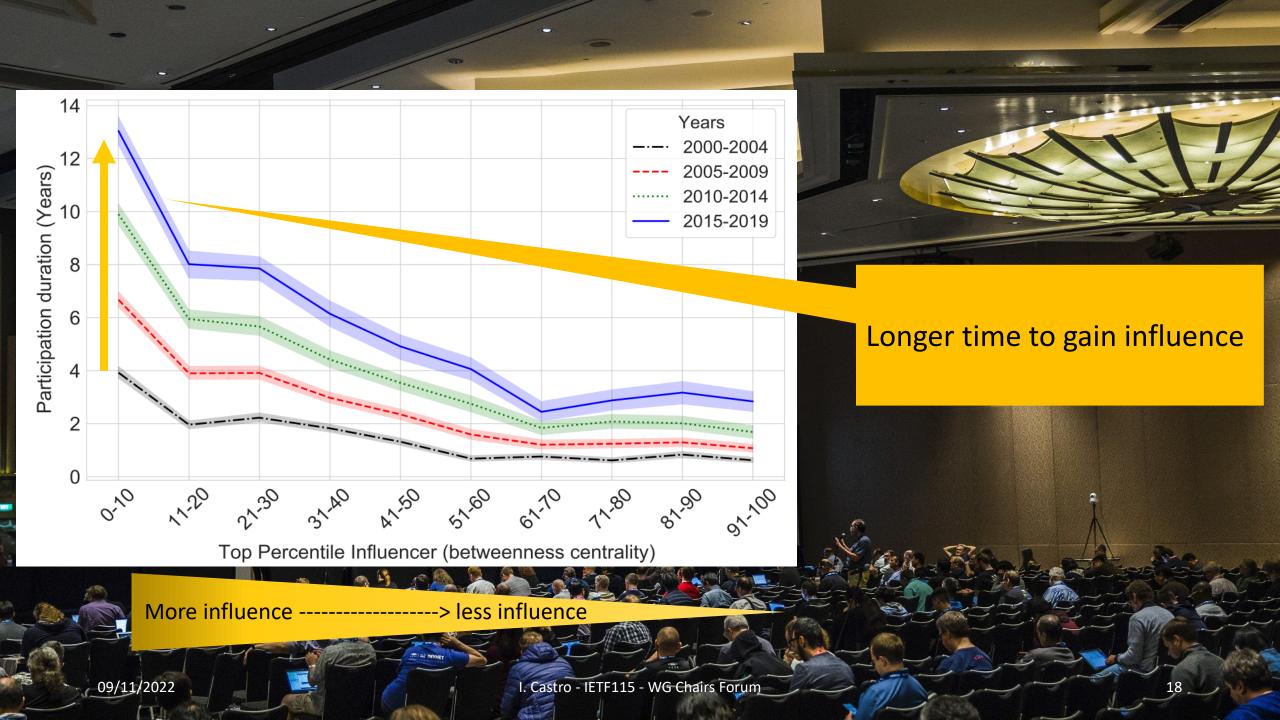


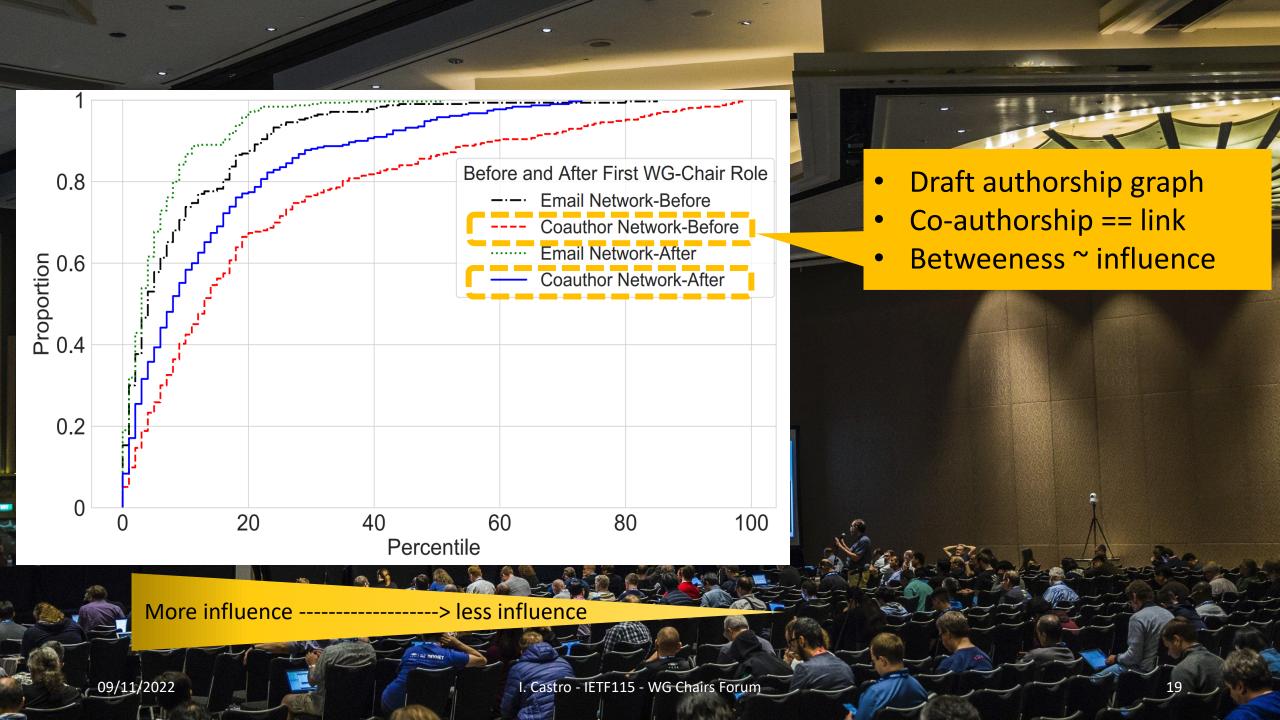


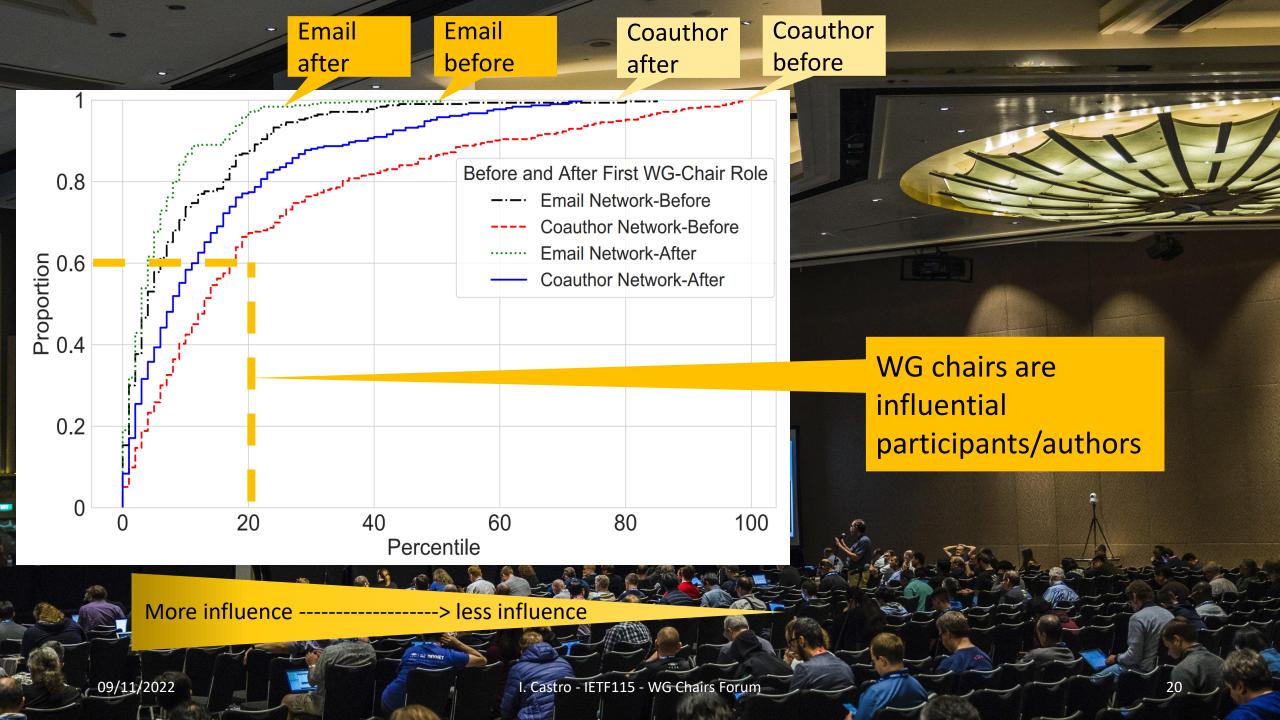


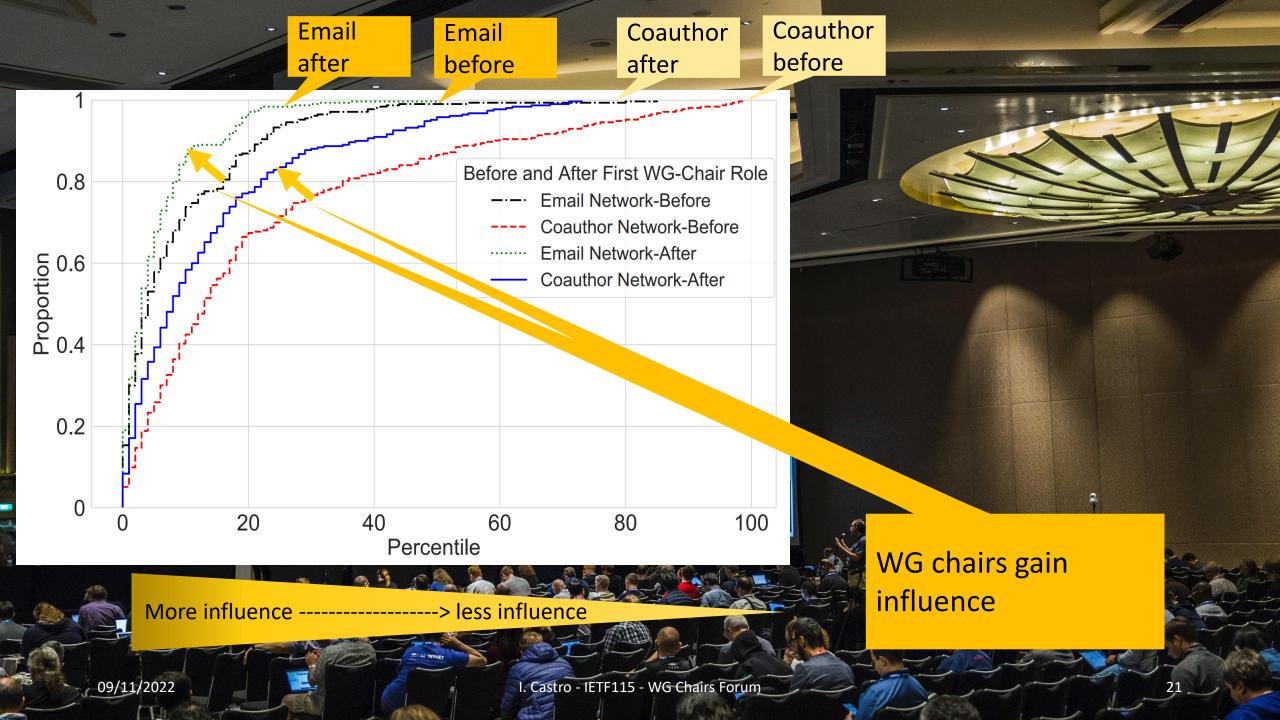


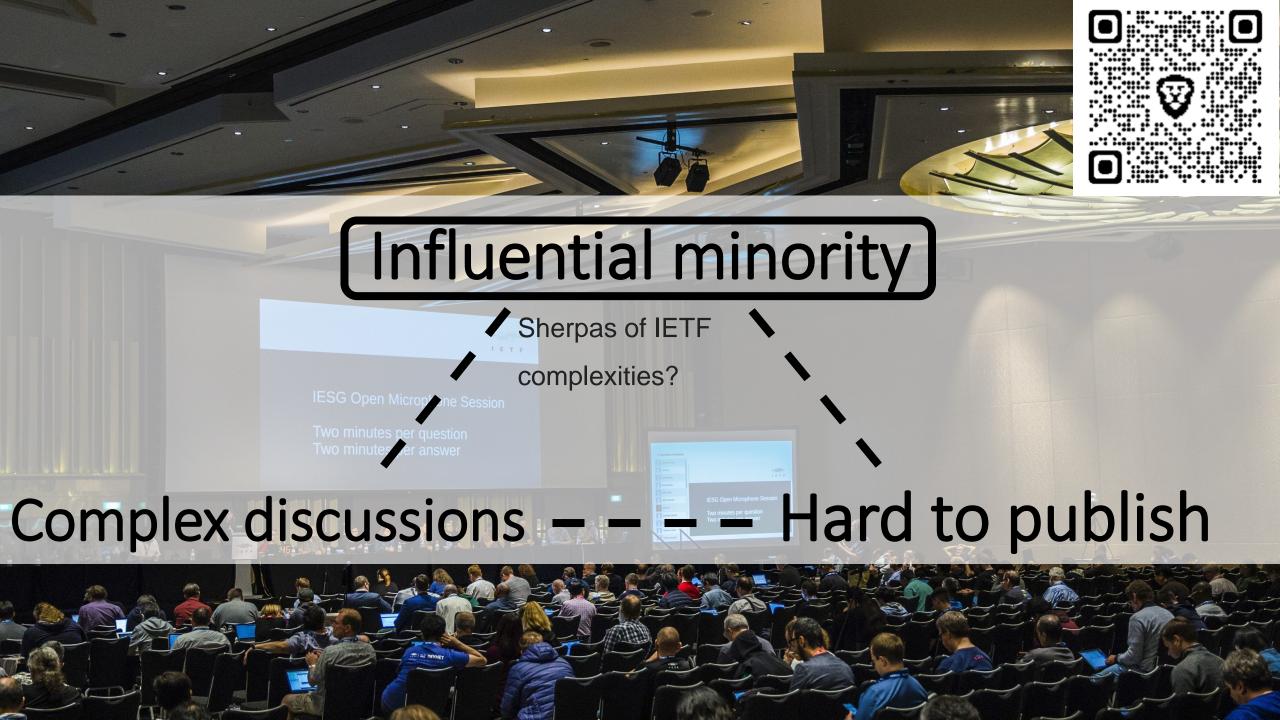


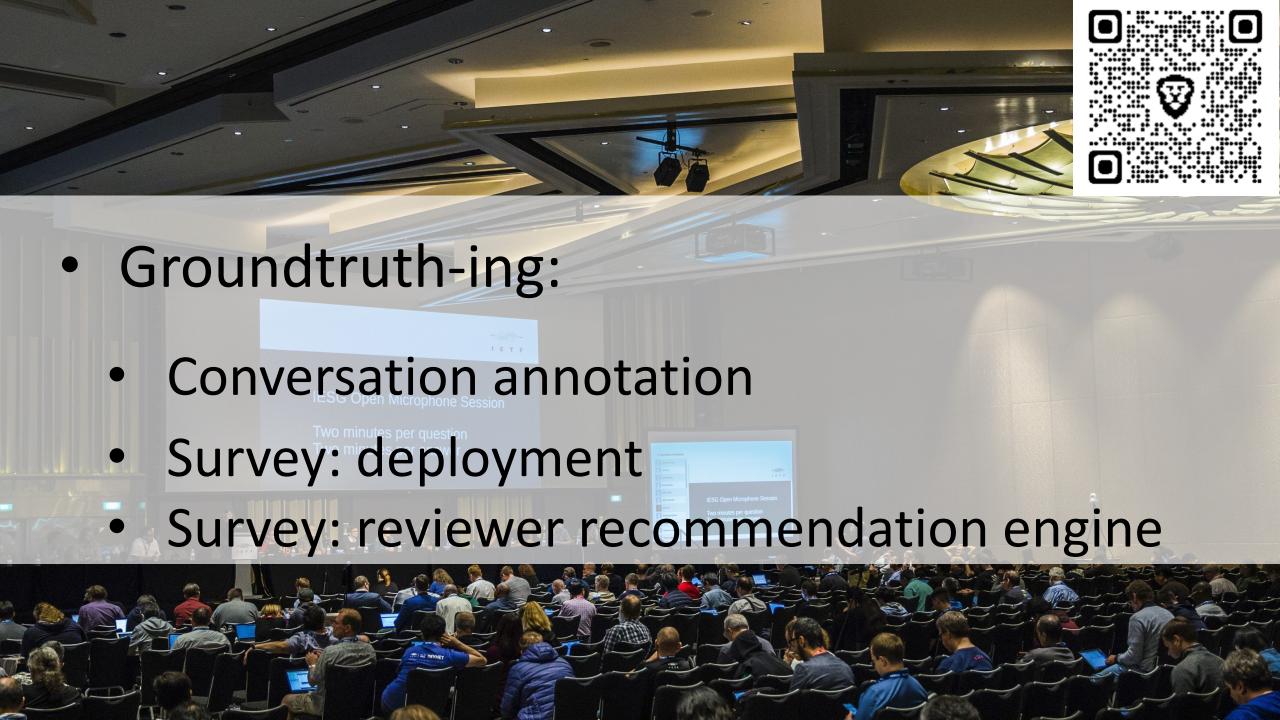










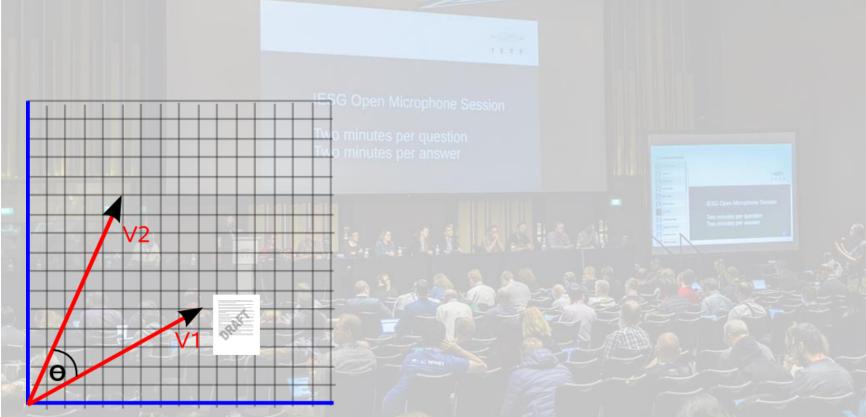


Reviewer recommendation engine

NLP methods to create (vector) representations of



- Drafts: using the text of the draft
 - Published between 2019 and Jun 1st 2020





Reviewer recommendation engine

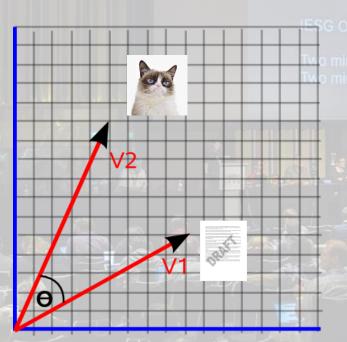
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- Drafts: using the text of the draft
 - Published between 2019 and Jun 1st 2020



- Reviewers: using the text of their email messages
 - Members who joined before 2019







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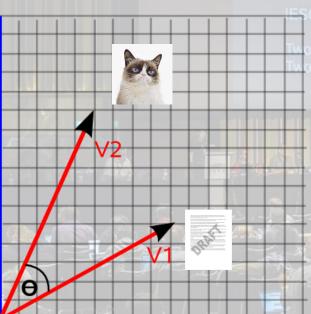


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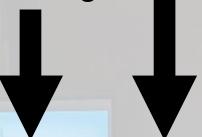


Reviewers: using the text of their email messages

Members who joined before 2019



o minutes per question o minutes per answer



For each draft, top 50 reviewers for annotation

