

# LACK - a VoIP Steganographic Method

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# Summary

- An evaluation of the performance of the new steganographic method: LACK (loss audio packets)
- Insertion rate of hidden data in LACK should be just low enough to avoid detection by other parties

# Appreciation

- Stegano is a cat and mouse game
- Once method is published, the next stage is to optimize it to be statistically undetectable

# Critical Comment

- Motivation was because of “presumed usage of hidden communication by terrorists”
- Cites CNN article

# Question

- Should one need credible data to back up their motivation before they carry out their work on the paper?