

# Privacy Pass: Bypassing Internet Challenges Anonymously

## (COM-506 Report)

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# Abstract

[Mau09] then [DGS<sup>+</sup>18]

## 1 Background

## 2 Implementation

### 3 Potential Problems

## 4 Conclusion

I don't know what you're talking about?

$$\sum_i x_i \cdot \mathbb{G}$$

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## References

- [DGS<sup>+</sup>18] Alex Davidson, Ian Goldberg, Nick Sullivan, George Tankersley, and Filippo Valsorda. Privacy Pass: Bypassing Internet Challenges Anonymously. *Proceedings on Privacy Enhancing Technologies*, 2018, 2018.
- [Mau09] Ueli Maurer. Unifying Zero-Knowledge Proofs of Knowledge. *Progress in Cryptology - AFRICACRYPT 2009*, 2009.