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# Users Selection Report

# Jianxin Dai

## I. INTRODUCTION

Interference Alignment (IA) is a revoIn the paper [1], a centrali

## REFERENCES

[1] V. R. Cadambe and S. A. Jafar, "Interference alignment and degrees of freedom of the *k*-user interference channel," *IEEE Transactions on Information Theory*, vol. 54, no. 8, pp. 3425–3441, 2008.