

My great paper

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Abstract—Massive multiple-input multiple-output (MIMO) is great!

I. INTRODUCTION

Thanks to the `gls`-package, you do not need to worry about abbreviations: multiple-input multiple-output (MIMO). [1], [2]

Please write units like this: 10 dB and checkout the `siunitx` package.

Always use `align` for equations and use macros:

$$\mathbf{y} = \mathbf{H}\mathbf{x} + \mathbf{w} \quad (1)$$

II. CONCLUSIONS

And whether they have been already defined or not: MIMO.

REFERENCES

- [1] S. Dörner, S. Cammerer, J. Hoydis, and S. ten Brink, “Deep learning-based communication over the air,” *IEEE J. Sel. Topics Signal Process.*, vol. 12, no. 1, pp. 132–143, Feb. 2018.
- [2] N. Farsad, M. Rao, and A. Goldsmith, “Deep learning for joint source-channel coding of text,” in *Proc. IEEE. Int. Conf. Acoust., Speech, Signal Proc. (ICASSP)*, Apr. 2018.