

[1, 2, 3]

Bibliography

- [1] M. G. L. Gustafsson, “Nonlinear structured-illumination microscopy: Wide-field fluorescence imaging with theoretically unlimited resolution,” *Proceedings of the National Academy of Sciences*, vol. 102, no. 37, pp. 13 081–13 086, Sep. 2005.
- [2] X. Zeng, M. Al-Amri, and M. S. Zubairy, “Nanometer-scale microscopy via graphene plasmons,” *Physical Review B*, vol. 90, no. 23, pp. 2–6, Dec. 2014.
- [3] V. V. Popov, G. M. Tsymbalov, and M. S. Shur, “Plasma wave instability and amplification of terahertz radiation in field-effect-transistor arrays,” *Journal of Physics: Condensed Matter*, vol. 20, no. 38, p. 384208, Aug. 2008.