

## Generating Multimode Entangled Microwaves with a Superconducting Parametric Cavity

**URL:** <https://journals.aps.org/prapplied/abstract/10.1103/PhysRevApplied.10.044019>

**Authors:** [Chang, C.](#) / [Simoen, M.](#) / [Aumentado, José](#) / [Sabín, Carlos](#) / [Forn-Díaz, Pol](#) / [Vadiraj, A.](#) / [Quijandría, Fernando](#) / [Johansson, G.](#) / [Fuentes, I.](#) / [Wilson, C.](#)

**Publication:** Physical Review Applied

**Place Published:** American Physical Society

**Volume / Pagination:** 10 / 044019

**Palabras clave:** [entanglement](#), [microwave fields](#), [resonators](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 10 Oct 2024 - 23:34):** <https://www.bsc.es/es/research-and-development/publications/generating-multimode-entangled-microwaves-superconducting>