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**Mathematical analysis of conducting and superconducting transmission lines.** (English)

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**MSC:**

- 78A50 Antennas, waveguides in optics and electromagnetic theory
- 47B25 Linear symmetric and selfadjoint operators (unbounded)
- 47F05 General theory of partial differential operators (should also be assigned at least one other classification number in Section 47-XX)

Cited in **1** Document

**Keywords:**

superconducting transmission lines; waveguides; spectral analysis; Maxwell's equations

**Full Text:** [DOI](#)