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Introduction to Elementary Particles (published in 1987, second edition published 2008), Introduction to Quantum Mechanics (published in 1995, second edition published 2004), and Introduction to Electrodynamics (published in 1981, fourth edition published in 2012).

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transmission coefficients (Eq. 9 ...

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potential in the infinite slot of Ex. 3.3 if the
boundary at $x = 0$ consists of two metal
strips: one, from $y = 0$ to $y = a/2$, is held
at a constant potential V_0 , and the other,
from $y = a/2$ to $y = a$, is at potential
 $-V_0$.

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