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A 240-kV power transmission line carrying $5.00 \times 10^2 \text{ A}$ is hung from grounded metal towers by ceramic insulators, each having a $1.00 \times 10^9 \text{ }\Omega$ resistance. Figure 21.51. (a) What is the resistance to ground of 100 of these insulators? (b) Calculate the power dissipated by 100 of them.

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b. 18.21 g 4.4 cm³ 4.1 g/cm³ Section Review 1.1 Mathematics and Physics pages 3-10 page 10 13. Math Why are concepts in physics described with formulas? The formulas are concise and can be used to predict new data. 14. Magnetism The force of a magnetic field on a charged, moving particle is given by $\vec{F} = q\vec{v} \times \vec{B}$, where \vec{F} is the force in kg m/s², q is

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