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Although classical electromagnetic (EM) field theory is typically embedded in vector calculus and differential equations, many of the basic concepts and characteristics can be understood with precursory mathematical knowledge.

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The top graph shows f as a function of t , and the bottom one shows f^2 as a function of t . 27 Basic Introduction to Bioelectromagnetics of f^2 by finding the area between f^2 and the t axis, which is shown shaded for one period of f in the figure. The area is $9 \times 1 + 4 \times 3 = 21$.

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Either the biological entity itself generates the electromagnetic fields of interest, or externally produced electromagnetic fields affect the living body. The first branch is historically termed Bioelectromagnetism, whereas the second is (more or less commonly) called Bioelectromagnetics. This website covers both areas.

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