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21. Two charged particles are traveling in circular orbits with the same speed in a region of uniform magnetic field that is directed into the page, as shown. The magnitude of the

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charge on each particle is identical, but the signs of the charges are unequal.

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21.47. Identify: The net field is the vector sum of the fields due to each charge. Set Up: The electric field of a negative charge is directed toward the charge. Label the charges and as shown in Figure 21.47a. This figure also shows additional distances and angles. The electric fields at point P are shown in Figure 21.47b.

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About the Author Steven Holzner is an award-winning author of 94 books that have sold over two million copies and been translated into 18 languages.

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