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INTRO: Three positively charged particles, with charges $q_1 = q$, $q_2 = 2q$, and $q_3 = q$ (where $q > 0$), are located at the corners of a square with sides of length d . The charge q_2 is located diagonally from the remaining (empty) corner. Find the magnitude of the resultant electric field E_{net} in the empty corner of the square.

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CHAPTER 9: Rotation of Rigid Bodies EXAMPLE PROBLEM: The initial angular velocity of a bike wheel is 2.00 rad/s. If the wheel's angular acceleration is equal to 0.14 rad/s^2 , what is its angular velocity at $t = 4.12 \text{ s}$? CHAPTER 10: Dynamics of Rotational Motion EXAMPLE PROBLEM: A very light string is wrapped many times around a hollow wheel with a mass of 40.0 kg and a radius of 0.25 m.

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(Figure 1) A ball of density $\rho_b = 5000 \text{ kg/m}^3$ and volume $V = 60.0 \text{ cm}^3$ is then submerged in the fluid, so that some of the fluid spills over the side of the beaker. The ball is held in place by a stiff rod of negligible volume and weight.

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