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$z = 49.4 \text{ V/m}$ 2.8. A crude device for measuring charge consists of two small insulating spheres of radius a , one of which is fixed in position. The other is movable along the x axis, and is subject to a restraining force kx , where k is a spring constant. The uncharged spheres are centered at $x = 0$ and $x = d$, the latter

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5.5.2 Electromagnetic pressures acting on permeable and dielectric media..... 145 5.6 Photonic forces 147

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