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? (x, t) = ? (x)? (y)? 0 (z)? (t) (11.3) $J_z(x, t) = ?? (x)? (y)? 0 (t)$ (11.4) where the prime means differentiation with respect to the argument. This dipole is of unit strength and it points in. the negative Z direction. (a) Show that the instantaneous Coulomb potential (6.23) is. 1 z.

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included, and the condition that the solution does not blow up at the origin, the general solution becomes: $r, \theta = ?$ $\frac{1}{r} = \frac{1}{b} + \frac{1}{r} \cos \theta$ Apply the boundary condition: $r=b = V_2$ where $V_2=0$ if $\theta/2$ and $V_2=V$ if $\theta/2$ $V_2 = ?$ $\frac{1}{r} = \frac{1}{b} + \frac{1}{r} \cos \theta$ Multiply both sides by $r^2 \cos \theta$ and integrate. $\int \frac{1}{r^2} \cos \theta dr = \int \frac{1}{r} \cos \theta dr$

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