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$$1. q_-(\mathbf{r}) d^3 p(\mathbf{r}, t) c^2$$

: (6.95) The far-eld
velocity is the

xgradient of this,

$$v_1(\mathbf{r};t) = \frac{1}{2} \int_{-\infty}^{\infty} \frac{dr}{r} c^2 \mathbf{r} \cdot \nabla$$

$$Z(\mathbf{r}, t) = \frac{1}{2} \int_{-\infty}^{\infty} \frac{dr}{r} p(\mathbf{r}, t)$$

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($t = r/c$) ; (6.96) and
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