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1.1. Given the vectors
 $M = 10a_x + 4a_y + 8a_z$
and $N = 8a_x + 7a_y +$
 $2a_z$, find: a) a unit

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vector in the direction of

$$\frac{1}{\sqrt{M^2 + 2N^2}} (M + 2N)$$

$$= \frac{1}{\sqrt{10^2 + 4^2 + 8^2}} (10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z)$$

$$= \frac{1}{\sqrt{116}} (10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z)$$

$$= (0.86, 0.29, 0.69)$$

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relativity, an

electrovacuum solution

(electrovacuum) is an

exact solution of the

Einstein field equation

in which the only

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nongravitational mass-energy present is the field energy of an electromagnetic field, which must satisfy the (curved-spacetime) source-free

*Electromagnetic Field
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topic is often described as “the theory of electromagnetic fields and waves,” which is both true and misleading. The truth is that electric fields, magnetic fields, their sources, waves, and the behavior these waves are all topics covered by this book.

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Constants. Quantity.

Value. Electron charge

Electron mass

Permittivity of free

space Permeability of

free space Velocity of

light. $e = (1.602\ 177\ 33$

$\pm 0.000\ 000\ 46) \times$

10^{-19} C $m = (9.109\ 389$

$7 \pm 0.000\ 005\ 4) \times$

10^{-31} kg $\epsilon_0 = 8.854\ 187$

817×10^{-12} F/m $\mu_0 = 4$

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16.3: Plane

Electromagnetic Waves.

Mechanical waves

travel through a medium

such as a string, water,

or air. Perhaps the most

significant prediction of

Maxwell's equations is

the existence of

combined electric and

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magnetic (or
electromagnetic) fields
that propagate through
space as
electromagnetic waves.

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