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FUNDAMENTAL EQUATIONS OF ELECTROMAGNETICS

IN LAURENT'S FORM
IN SUITABLE UNITS

$$\frac{\partial P}{\partial t} + \frac{\partial (P_{x1})}{\partial x} + \frac{\partial (P_{y2})}{\partial y} + \frac{\partial (P_{z3})}{\partial z} = 0$$

$$\frac{\partial P}{\partial t} + \frac{\partial (P_{x1})}{\partial x} + \frac{\partial (P_{y2})}{\partial y} + \frac{\partial (P_{z3})}{\partial z} = 0$$

SCALAR POTENTIALS

P = VOLUME DENSITY OF ENERGY
AT ANY SPACE+TIME
IN VIRTUAL VACUUM OF SPACE
VZ COMPONENTS OF VELOCITY
 dx, dy, dz COMPONENTS OF DIELECTRIC DISPLACEMENT
 hx, hy, hz COMPONENTS OF MAGNETIC FORCE

FLOYD SWEET
(VTA)
VACUUM TRIODE AMPLIFIER

