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of the Maxwell
equations as
well as

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space charge in
vacuo has been
applied to

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wave modes. The
solutions

predict that the
photon should
have a magnetic
field component

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in the direction
of propagation,
a small magnetic
moment, no net
electric charge,
a small but non-
zero rest mass
and the ...

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On this basis
the extended
form of
Maxwell's
equations can be
written as

$$\begin{aligned} \nabla \cdot (\vec{A}, i\phi/c) &= -\mu \\ \nabla \times (\vec{j}, ic\rho) &= -\mu \\ \nabla \cdot (\vec{C}, ic\vec{r}) &= -\mu \end{aligned}$$

$\nabla \cdot \vec{J} = (1)$ Here,
 ρ denotes charge
density and \vec{j} is
the
corresponding

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“space charge
current density”
in vacuo where
 $C^2 = c$. This
extended form
has a connection
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a concept in which excess electric charge is treated as a continuum of charge distributed over a region of space rather than distinct point-like charges. This model typically applies when

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charge carriers
have been
emitted from
some region of a
solid—the cloud
of emitted
carriers can
form a space
charge region if
they are
sufficiently
spread out, or
the charged
atoms or

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molecules left
behind in the
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which predict
new features of
the
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field, such as
the existence of
both

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solutions, the
existence of
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current in
vacuo, and
steady
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equilibria, have
possible
applications to
charge and
neutral leptons

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and new photon physics. The present theory can also clear up some unsolved problems, such as the total reflection of light at the interface between a vacuum and a dissipative medium, and the

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