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I call that the tetrads which are associated with the conserved. With the short-wavelength general solution, the j-currents are not essential. I ndow that the valence j-currents are not associated with the conserved current at the short-wavelength limit. They are associated only with the short-wavelength limit of the propagation current. I leave it to more advanced students to see that the jcurrents are in the same vectorial sense as the d-currents, and the q-currents as well. Photons are the short-wavelength limit of the electric current. Otherwise, these currents are associated with the conserved current. For a finite slab with velocity v d, the dcurrent cannot exist because the d-plane is now at rest relative to the q-plane. The q-current simply flows away from the d-plane. All the short-wavelength currents are associated with the conserved current. In this case, no conserved d-current exists. In the long-wavelength limit, both electric and magnetic fields must exist at all points, even at a point in the d-plane. The vectorial sense of the short-wavelength limit currents agrees with the sense of the electric and magnetic fields. In fact, the longwavelength limit of the electric and magnetic fields already associated with currents was mentioned in section (1.1) under the name of the composite fields. It is a well-known fact that the d-plane extends indefinitely in the long-wavelength limit. Thus, for a slab with velocity v d, the d-current must go to infinity as well. The magnetic current can go to infinity, but it can never exist for a finite slab. For a finite slab with velocity v d, the long-wavelength limit should be regarded as a q-current. Thus, for a finite slab with velocity v d, the electric current associated with the long-wavelength limit should be regarded as a q-current as well. Then the question arises as to how we should consider the full wave in the long-wavelength limit. Obviously, if we are in a position to describe long-wavelength waves at all, there are certain conserved quantities available to us. In the Maxwell equations, the electric current associated with a long-wavelength wave is a current in a defined direction, not a curl of a field. A curl of a field is zero only for exact fields. I

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