Mark R. Anderson

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Dr. Benjamin Bederson
Editor
Physical Review A
1 Research Road Box 1000
Ridge, NY 11961

Dear Dr. Bederson,

Thank you for your letter of March 22, regarding my paper "Resonance Theory: Unification of relativity and quantum physics through the electromagnetic and mass properties of empty space" (AC4589). After reviewing your letter and our past correspondence, however, and discussing these matters with several other physicists, I must confess to remaining confused on two specific questions. A friend and colleague of mine, Dr. Fred Alan Wolf, suggested that I should write to you for clarification.

When re-submitting the paper for consideration this year, I wrote a cover letter addressing points about energy conservation and density which had been raised by the referee; in the same letter I also asked for retention of my original submission date (30 Nov. 1981, AL2056).

Without other comment, I received a new date of 14 Mar. 1991.

In your following letter, you referred to the original referee's concerns, but not to my response to those concerns. Additionally, you noted that, in addition to the referee's criticisms, the paper "does not satisfy this criterion (of reporting new results in experimental and theoretical physics)."

If I am to construe this to mean that this theory is today not considered to be "new", would it be possible to ask for a reference to other works you have in mind which might precede it ? I am not aware of any works proposing mass distributions via energy conservation along the direction of travel of electromagnetic radiation, nor of the resulting definition of charge (inversion modes).

If it turns out that this theory remains new, I would of course be pleased to rewrite the paper to fully address any current (or remaining) referee concerns.

I appreciate your attention to this matter, and look forward to your reply.

Sincerely,

Mark R. Anderson

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