

Dr. Cyprien Gueronprez
International Space Federation
74460 Marnaz, France

Dear Dr. Gueronprez:

Thank you for sending a preprint of your paper on The Origin of Mass and the Nature of Gravity. It presents some very interesting ideas which in my opinion merit further development and exploration. The arguments leading up to Eqs. (1.6), (1.8) and Figure 5 are especially interesting. The ways in which you bring vacuum field fluctuations into the general framework of your theory are particularly interesting to me, as I have been interested in electromagnetic vacuum fluctuation effects for many years. And I appreciate the fact that you have provided detailed numerical estimates supporting your discussions.

Sincerely,

A handwritten signature in cursive script, appearing to read "Peter W. Milonni". The signature is written in dark ink on a light-colored background.

Peter W. Milonni
Research Professor of Physics, University of Rochester
Laboratory Fellow (ret.), Los Alamos National Laboratory