

THE PHYSICAL REVIEW  
REVIEWS OF MODERN PHYSICS

Conducted by

THE AMERICAN PHYSICAL SOCIETY

JOHN T. TATE, *Managing Editor**University of Minnesota, Minneapolis, Minn., U. S. A.*

December 2, 1937

Mr. Hideki Yukawa  
Kurakuen, Nisinomiyasi  
Hyogoken, Japan

Dear Mr. Yukawa:

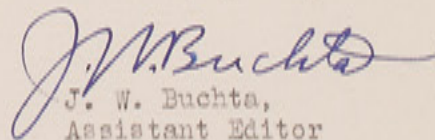
The Letter to the Editor by yourself and associates has been read by an associate editor who reports as follows:

"The Letter suggests that the theory proposed is far more adequate to account for the facts of nuclear physics than it actually is. The theory as presented gives 1) like-particle forces too small by a factor of 10-20, 2) wrong spin-dependence, and 3) non-saturating like-particle forces. It also gives no account of the anomalous magnetic moments of the proton and neutron. None of the suggested modifications are acceptable in detail.

"A factor of  $4\pi$  is omitted on page 2."

In view of these criticisms we thought it best to return the paper to you for consideration.

Sincerely yours,



J. W. Buchta,  
Assistant Editor

JWB:B  
Enc.