

48-2

Physics Department,  
Kyoto University,  
Kyoto, Japan,  
Jan. 9, 1948.

Dear Prof. Oppenheimer:

I wish you a happy new year. As it is not certain whether my previous letter sent by air mail last Nov. has reached to you or not, again I express my hearty gratitude and personal acceptance for your kind invitation, although I am not sure as to the approval of the occupation authorities. Hoping that I shall be able to see you in Princeton, I am always

Yours very sincerely,

*H. Yukawa*  
Hideki Yukawa

Jan. 9 ~ Jan. 15  
Chapman, New York Herald Tribune  
G. I. Dakeen

Japanese scientists are all admiring the wonderful scientific achievements made in America during and after the war, especially in the field of atomic physics. One of the greatest reasons for this is undoubtedly the intimate collaboration of theoretical and experimental physicists of highest rank. In Japan experimental works, especially those relating to atomic physics, are very difficult for many reasons, bad economical condition above all. In the field of theoretical physics the situation is not so bad and there has been some progress during and after the war. But we are handicapped by the circumstance that almost all the new experimental informations have to be supplied from America. Thus we eagerly want to exchange scientific informations. We further want to work hand in hand with American physicists and we hope that young scientists in Japan will be sent to America, where they will be brought up in the laboratories with better and newer equipments under the guidance of excellent leaders. I believe that the friendship between U. S. and Japan will be far more intimate through the friendly collaboration of scientists of both countries.

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Physics Department,  
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Kyoto, Japan,  
Jan. 5, 1948.

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