## THE MACTLAC PHYSICAL CHEMISTRY MANUAL

A Cooperative Project of the Midwestern Association of Chemistry Teachers in Liberal Arts Colleges

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JUN 2 1986

1427 Tenth Ave. Grinnell, Iowa. 50112 May 30, 1966

Editor
John Wiley and Sons, Inc.
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Dear Sir:

May I have permission to use the following quotation, suitably acknowledged, from Nuclear and Radiochemistry, p 218 Rev. Ed., by Friedlander and Kennedy:

" --- the secondary innization due to recoil protons from fast neutrons has been found to be about ten times as effective biologically as the same quantity of ionization due to gamma rays".

It is my intention to quote this material in the laboratory safety section of a physical chemistry laboratory manual now in preparation, and under contract with D. van Nostrand Co.

I also ask permission to use a few items of material in the form of short quotations or paraphrases, suitably acknowledged, from Howard (Purnell's, Gas Chromatography on which he tells me you hold the copyright. I know Dr. Purnell, personally, and already have his permission to use this material.

I will very much appreciate the granting of the above courtesies, and thank you for this.

Sincerely yours,

Dates Sand

W. C. Oelke
Dodge Prof. of Chemistry
Grinnell College
Grinnell, Iowa.