well illustrated and stripped of all etiological, symptomatological and pathological considerations should be a very acceptable working manual for every man engaged in this special work when presented by the Master.

It crystallizes the practical experience of many years of painstaking labor, of careful observation and of unusual ingenuity, together with a masterly skill, both innate and acquired. No colleague engaged in Endoscopy can afford to be without this practical working guide; it is like the military manual to the soldier or the Quiz Compend to the medical student and, above all, it reflects the common sense and the working spirit of Jackson.

High Frequency Practice, for Practitioners and Students. By Burton Baker Grover, M. D., Author of Handbook of Electrotherapy; President of the Western Electrotherapeutic Association, 1919-1920; Fellow of the American Electrotherapeutic Association; Fellow of the American Medical Association; Member of the Medical Society of Missouri Valley; Colorado State Medical Society, etc. Illustrated with Ninety-five Engravings. Kansas City, The Electron Press, 1922.

This little book gives a very adequate presentation of the most modern methods of electrotherapy and is especially suitable for use by students in that it is written in language that any doctor can understand. The author follows a logical sequence of thought in his presentation of his subject in that he devotes his first chapter to a thorough discussion of the underlying principles governing this treatment and then leads logically from one phase of the work to another.

Separate chapters are devoted to important subjects, Pain, Blood Pressure and Diseases of the Eye in which the indications and contra-indications for Electrotherapy are clearly given and the technique of treatment explained in detail.

Although the reviewer cannot pass judgment on all the theories presented, he recommends this book to those who are interested in this special type of work.

A. M. A.