only by belief, after the manner of all folk-lore.

- 3. That the credit of science rests wholly upon its connection with machine technology, of which it is a part.
- 5. That there can be such a thing as too much machinery.
- 12. That we can keep science and belief separate by relegating our religion to the Sabbath Day.
- 16. That the laws of science are not statutes, they are definitions.
- 18. That if we examine our lives and our civilization in the light of science, we see only that they are a natural growth.
- 23. That when science has become supreme any attempt to rectify its formulas will be persecuted as heresy.

To these twenty-three, mostly destructive criticisms, the referee suggests the addition of two additional constructive ones, namely:

- 24. Imbibe all the science or classified knowledge possible.
- 25. Make use of same, and turn it into dollars and cents.

This book will arouse interest, if not excitement and criticism. However, it is a literary event of first importance. It is a book which cannot be sidestepped.

The Medicine Man. By E. C. DUDLEY, M.D., Ll.D., Ex-President American Gynecological Society, President Emeritus of Northwestern University, Medical School, etc., 8 vo. 369 pp. Cloth, \$3.50. J. H. Sears & Co., Inc., 40 W. 57th St., New York City.

The book before us is the autobiography of one of the leading medical men of our day, covering an active practice of fifty years in the East and Middlewest. It is a book giving the human side of a doctor's life. The physician fifty years ago was a family doctor, a kind guardian of the people's welfare, standing next to the minister of the parish.

In Chapter II Dr. Dudley also relates his experiences in a drug store where he worked for \$3.00 a week from 7.00 a.m. to 9.00 p.m. Yes, the good old times! For this reason, if not for any other reason, this book should appeal to pharmacists.

PUBLICATIONS RECEIVED.

Medicinal Plants of France, including also those used in perfumery and for flavoring. Published by authority of Ministère du Commerce et de l'Industrie by the Comité Interministériel des plantes medicinales et des plantes a essences. Address 12 Avenue du Maine, Paris (XV^c) . This is the fourth series and are issued on cards about 5×7 inches, beautifully illustrated in color, giving also in connection with the name the more common terms. On the back of each card there are quite complete descriptions, definitions and general information relative to culture, collection, medicinal properties and uses of the drug. The price of this series is not given, but for a previous issue a price of 25 cents for 8 leaflets obtained.

Plough Court.-The History of Allen and Hanburys, Ltd., 1715-1927. The book is profusely illustrated, excellent half-tones of the lineage of this well- and favorably known firm, that has, through a number of its members, contributed largely to pharmacy. Daniel Hanbury was elected an honorary member of the American Pharmaceutical Asso-CIATION in 1868. He is known to science by his many contributions and memorialized by the Hanbury medal. The "Pharmacographia" (Flückiger and Hanbury) is his greatest work. He traveled extensively and his studies of the sources of drugs cleared up many points in pharmaceutical natural history. Our purpose, however, is not to sketch the distinguished pharmacist, but to make mention of this historical contribution, which has great reference value in every pharmaceutical library. Print, paper and binding are good. editorial comment in the Pharmaceutical Journal and Pharmacist, of November 5th, closes with these lines-"The Plough Court Pharmacy is more than a landmark. Like Scheele's apotheke at Köping and Merck's at Darmstadt, it is a sign and symbol of the scientific and professional credentials, character, performance and powers of an ancient and honorable calling."

The price of the volume is 10s. 6d.

Reports of the Council on Pharmacy and Chemistry of the American Medical Association for 1926. With comments that have appeared in the JOURNAL. Cloth. Price, \$1.00. Pp. 73. Chicago: American Medical Association, 1927.

Those who are interested in the work of the Council on Pharmacy and Chemistry, and this includes all who have to do with the therapeutic use of drugs, look forward each year to the volume which gives the reasons for the Council's rejection of the preparations found unacceptable for inclusion in "New and Nonofficial Remedies." These reasons are given in