

CONTENTS

	PAGE
CHILDREN'S BOOKS	D. O. Dechert 239
SHOULD HOME ECONOMICS BE DEVELOPED COMMERCIALY IN VIRGINIA?..	
Grace Harvey Heyl	244
ECONOMIC DISTRIBUTION OF TIME AMONG WORDS OF THE SPELLING	
LESSON	W. F. Tidyman 249
AN IMPROVED COMPOSITION SCALE	C. T. Logan 251
POPULARIZING HEALTH THROUGH HOME ECONOMICS	252
COTTAGE MOTHER'S MEETING	Ida Van S. McKenzie 254
CO-OPERATIVE MARKETING IN VIRGINIA: A BRIEF SURVEY	Sadie Rich 255
EDUCATIONAL COMMENT	258
CURRENT EDUCATIONAL PUBLICATIONS	264
NOTES OF THE SCHOOL AND ITS ALUMNAE	265

\$1.50 a Year

Published Monthly

15 Cents a Copy

Hessler's Junior Science

for
Virginia Schools

John C. Hessler, noted scientist and teacher, has written Junior Science for High School beginners in a style that is **simple, direct** and **forceful**. Philosophic discussion is omitted while technical terms and mathematical formulae are reduced to a minimum. The useful facts of science are presented in an interesting scientific manner.

The **problem method** of presenting knowledge used in this book is **unique**. Each paragraph is introduced as a **problem**, which immediately arouses the pupil's **interest** and stimulates his **thought**.

The text is exceptionally **practical** in both content and presentation. The author's aim is to stimulate interest in **common phenomena**, and show the usefulness of science in its innumerable applications to everyday living.

Junior Science is the best **balanced** text book in its selection of material—it is neither chemistry, physical geography, nor biology, yet it covers all the sciences, and selects the most **fundamental ideas** used in the pursuit of scientific study, and in the interpretation of our complex environment.

The **mechanical features** of this book are excellent. The page is large and open, the **print is large**, important ideas are emphasized in **heavy black type**, with numerous **diagrams**, an excellent **summary** and a list of **review questions**.

A **Laboratory Manual**, suggesting many interesting problems, selected from our **everyday experiences**, follows the course of the text. These experiments can be solved with a minimum amount of apparatus. There are suggestions to teachers, list of material, apparatus, etc.

Hessler's Junior Science approaches the **ideal** in a beginner's text book. Your pupils deserve the best.

BENJ. H. SANBORN & CO.

CHICAGO

15 West 38th Street, New York City

BOSTON