THE COMPLETE PHONOGRAPHER AND REPORTER'S GUIDE: AN INDUCTIVE EXPOSITION OF PHONOGRAPHY

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649553723

The Complete Phonographer and Reporter's Guide: An Inductive Exposition of Phonography by James E. Munson

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd. Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

www.triestepublishing.com

JAMES E. MUNSON

THE COMPLETE PHONOGRAPHER AND REPORTER'S GUIDE: AN INDUCTIVE EXPOSITION OF PHONOGRAPHY



DEPARTMENT OF EDUCATION LELAND STANFORD JUNIOR UNIVERSITY

THE

COMPLETE PHONOGRAPHER,

AND REPORTER'S GUIDE:

AN INDUCTIVE EXPOSITION OF

PHONOGRAPHY,

WITH ITS APPLICATION TO ALL BRANCHES OF REPORTING, AND AFFORDING THE FULLEST INSTRUCTION TO THOSE WHO HAVE NOT THE ASSISTANCE OF AN ORAL TEACHER;
ALSO INTENDED AS A SCHOOL-BOOK.

REVISED EDITION.

By JAMES E. MUNSON,

OFFICIAL STENOGRAPHER, X. T. SUPERIOR COURT; TAW AND GENERAL VERRATIM REPORT-ER SINCH 1957; AUTEOR OF THE "DICTIONARY OF PRACTICAL PHONOGRA-PRY," ETC., AND EDITOR OF "MORSON'S PRIOROGRAPHIC SEWS."



NEW YORK:
HARPER & BROTHERS, PUBLISHERS,
FRANKLIN SQUARE.
1879.

627472

Copyright, 1877, by James E. Munson.

Entered according to Act of Congress, in the year 1866, by

JAMES E. MUNSON,
In the Office of the Librarian of Congress, at Washington.

PREFACE TO THE REVISED EDITION.

The first edition of the Complete Phonographer was published in December, 1866. During the ten years that it has been before the public many old phonographers have been converted to the new system of Practical Phonography, attracted by the simplicity of its fundamental principles and the completeness of its practical adaptation to the requirements of the verbatim reporter. And the number of new phonographers who have acquired their first and only knowledge of shorthand from this source is legion. In fact, the system has advanced so rapidly in public favor that it is now the most popular in America.

As was naturally to be expected, however, further experience, including the preparation of a Phonographic Dictionary, has added to the author's knowledge of the application of phonography to the writing of the language; and from time to time changes of a minor character have been made in the details of the system, until the old edition ceased to be a perfect exponent of it. To remove this defect in the text-book, and to render it a much more efficient instructor than ever before, a thorough revision has been made, so that it corresponds in every respect with the system as it is now best written.

The chief changes that have been made, and to which special attention is invited, are the following:

- 1. The order of the Alphabet of Consonant Signs, on page 18, is restored to that originally used in the early editions of Phonography, namely, pee, bee, tee, dee, chay, jay, kay, gay, ef, ree, ith, dhee (pronounced the), ess, zee, ish, zhee, lee, er, ree, em, en, ing, way, yay, hay. Several changes in the text have been made, that were necessitated by this change in the order of the consonant arrangement.
- The list of Word-signs has been perfected, and the arrangement made to correspond with the changed order of the Alphabet of Consonants.
- The chapter on Prefixes and Suffixes has been entirely rewritten, and some new and important features added.
 - 4. Two lists of Word-signs and Contractions are given, one ar-

ranged in the order of the A, B, C Alphabet, and the other in the order of the Alphabet of Phonographic Consonant Signs—the first as used while writing phonography, and the other while reading it. These lists have been kept within small compass by confining them to the abbreviated outlines of primitive words only; and they are to be thoroughly memorized so that they can be written and read without any hesitation. When this has been done, the outlines of the words derived from them will be readily formed by general rules. But for the sake of ready reference, and to prevent possible error, a third list, comprising the outlines of derivatives, has been also added. This mode of presenting the Word-signs and Contractions will render their acquisition much easier than ever before.

5. The chapter on Phrase-writing has been rewritten, new matter

added, and the List of Phrases considerably extended.

6. The chapter on Reporting has been enlarged, and a great number of forms for the use of the reporter introduced. In this department will be found a fund of information as to the details of reporting that is to be obtained in no other work on shorthand writing.

7. The Reading Exercises are cotirely new, and consist of forty instead of thirty-two pages, as in the former editions. They are given in a plain, bold style of phonographic outlines, that are much more legible than those in the old exercises, or than are usually given in phonographic books.

8. The "Lessons" are also new, and greatly improved. These, together with the Reading Exercises, have been compiled and arranged with special reference to their efficiency in school instruction.

The book closes with extended Writing Exercises for the use of the teacher and the advanced learner, and a complete set of Questions on the entire course.

The author wishes to acknowledge his great indebtedness to Mr. C. A. Walworth, who, during the past six years, has been the instructor in Practical Phonography at the College of the City of New York, for suggestions and assistance during the preparation of these revisions. The new Reading Exercises and "Lessons" were prepared by him.

The drafting of the forty pages of Reading Exercises was done by Mrs. Amalia Berrian, a lady whose enthusiasm for the "beautiful art" is only equalled by the wonderful speed and skill that she has

been able to attain in writing it.

J. E. M.

PREFACE TO THE FIRST EDITION.

The use of Phonography by shortband writers has become so general, and the superiority of the system over all other kinds of stemography so universally acknowledged, that it is now unnecessary to say anything of its comparative merits, or to press its claims upon the public, for no one about to commence the study of shorthand would think for a moment of taking up any other. The principles, too, of the Science of Phonetics, upon which Phonography is based, are, in a sort of general way, so commonly understood, that an extended explanation of them seems to be no longer necessary. It is, however, highly proper, on presenting this new phonographic instruction-book to the public, that I should state my reasons for so doing, and more especially as it introduces several important modifications of the system-

The leading features of Phonography are the result of the labors of Mr. Isaac Pitman of England, who for nearly thirty years has devoted much of his time to its development and propagation; but the high degree of perfection to which it has been brought, is owing in great measure to the suggestions of thousands of practical phonographers, both in England and the United States. This mode of development has its merits and demerits. Coming as it has from the brains of such a vast number and variety of people, Phonography possesses a richness of material which could hardly have been obtained in any other way; but, on the other hand, this kind of growth has had a tendency to render the system less uniform and consistent in matters of detail than it would have been had it emanated from a single mind.

Now, my first aim has been to restore, as far as possible, simplicity and harmony, by adhering to general principles and discarding all unnecessary expedients; and my second, to more completely adapt the system to the requirements of the reporter. Mr. Pitman, in his very laudable desire and efforts to bring the benefits of Phonography within reach of the masses of England, has seriously, and as I thin unnecessarily, impaired it as a mere system of stenography. This work, however, has been prepared expressly in the interest of reporting, and hence everything that would tend to hinder the learner in acquiring a knowledge of the art for that purpose, has been omitted.

11

With this end in view, what is termed the "Corresponding Style" of Phonography has been entirely discarded, because its tendency was to foster a disconnected and lengthy style of writing wholly incompatible with reporting habits; for, as it is a principle of the human mind that first impressions are the most lasting, it often takes years of practice to fully acquire the "Reporting Style" when the writer has once indulged himself for any considerable time in the use of the "Corresponding." In fact, I have often heard many of the olders reporters say (and I will add that it also accords with my own experience) that in very rapid reporting they were still troulled with a tendency to use long and disconnected forms; or, in other words, to return to the forms and style of writing that they used while learning. Therefore, instead of dividing Phonography into two distinct styles. one to be used as a stepping-stone to the other, I have treated it as one unbroken system, and have endeavored to furnish a series of lessons that will conduct the learner as rapidly as possible, and without any intermediate halting, directly to a knowledge of the principles and practice of the art in its highest development.

The other most important changes that I have made are those of simplification; and in this respect I have merely adhered or returned to established rules and principles where other authors have departed from them. And this has been done at an occasional sacrifice of appared brevity, though not of real or practical brevity; for it must be borne in mind that swift writing is quite as much a mental as a man nal process, and consequently any attempt to shorten the outlines of words by exceptional expedients, or by deviations from general rules, is only transferring the labor from the fingers to the brain, and should never be done unless the gain in brevity is very marked, as the hesitation caused by the anomalous form is apt to more than consume the time saved by the relief to the hand. These seemingly obvious principles have herotofore been but little understood by writers on the subject of Phonography, and the system has in consequence become so complicated by exceptional forms and expedients that it has as yet failed to exhibit its full powers. In one of the earliest American phonographic books? this tendency to complication is noticed and deprecated. The writer says, "Who does not know that a few hundred words subject to exceptional or particular rules throw doubt and uncortainty over every word in the language." This remark must not, however, be construed as condemning the use of contractions, br, to use the words of the same writer, "imperfect skeletons create no confusion, inasmuch as if the contraction happens to be unknown

^{*} The Phonographic Word-Book No. 1, by Audrews & Boyle. 1949.

to the writer, he merely writes the word in full, and no breach of any rule is committed; while, when known, they contribute to brevity, and seldom, in any case, cause any difficulty in reading. They ought, therefore, to be provided for, and are not to be considered as falling under the condemnation of exceptional and particular rules."

The chief material phonographic change introduced in this work, because it is the one upon which most of the other modifications depend, is the adoption of the vowel-scale of Isasc Pitman's Tenth Edition. This scale differs from the old one in the inversion of the order of the dot-vowels (the dash-vowels remaining the same as before), we shown in the following arrangements:

OLD SCALE	NEW SCALE	
é, i - aw, ō	ab, ž — aw, ö	
ň, č — 6, ů	ā, ē — ō, ŭ	
ah, ä — oo, öö	č, ĭ — oo, öö	

So radical a change as this would not be adopted by me except for what I consider to be good, and, indeed, imperative reasons; in fact, nothing would justify it unless it can be shown that the new scale offers some very considerable advantages over the old. This, however, I think I shall have no difficulty in fully demonstrating. But, as no gains can ever be accured in Phonography by introducing changes, without some corresponding losses, and as such losses are always sure to present themselves to the casual observer a great deal sooner, and with much more force, than the gains, it will be necessary for me to state this matter somewhat in detail.

The most important fundamental principle of Phonetics is what is termed the "Second Law" of Dr. Latham, which requires "that sounds within a determined degree of likeness be represented by signa within a determined degree of likeness; while sounds beyond a certain degree of likeness be represented by distinct and different signs, and that uniformly." The observance of this law in the arrangement of the various details of the phonographic system has made it the most perfect and scientific method of shorthand writing ever devised. In the representation of the consonant-sounds the rule has been strictly carried out, and, although a few exceptions occur, they are only such as could not possibly be avoided. Thus, we see the four Gutturals kny, gay, ing, and kay represented by four of the horizontal signs; the six Palatals chay, jay, ish, shee, ree, and yay by signs inclined to the right; the six Dentals tee, dee, ees, zee, ith, and dhee by perpendicular signs; and the five Labials per, bee, of, we, and way by signs inclined to the left. Again, the distinction between the breath-consonants and the subvocals is very appropriately marked by a mere difference in