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## "has

## Fonetic Herald

DEVOTED TO PRONUNCIATION AND REVISED SPELING.
$22^{\text {N. }}$ Yer. Port Hope, Canada, Feb., $1886 . \quad$ N r 12.

## ALFABETIC STUDIZ.

## IV-Difthongs.

A Difinong, aosording to Wobster, is a coslition or union of two vowel sounds pronounst in one sylabl; as ou in out, os in noise.
A Sylabl, according to the same author, is an elomentary sound or onmbination of elementary sounds utrd together or at a singl efort or impuls of the voice.

Now, since it is plain that no two vowel sounds can be utrd by one impuls of the veice, it is equaly plain that the above definition of difthong must be eroneous. The sounas represented by oi in oil ar two separat vowel sounds that eanot be utrd in one sylabl, and therefore canot constitute a difthong
a Drfthong is not a union of two elementary sounds in one sylabl, but is itself a distinct elementary sound made during a glide of the organs of 5 peeoh trom the position for one sound to the position for another.
Supose a word comenoing with Italisna ( 8 s in arm) and $i$ ( $2 s$ in it;) thus, aioe. In pronouncing this suposed word, 13 the sounds of these vowels be girn in ful; the transition from one to the other is vory awkward. Nsture likef not discords. She has a tendenoy to sofn erry harshnes andirrugularity, send, henoe, a nepr sound is soon produced by droping the body of these sounds when they come in this succesion, and bs pasing the orgens of speech from the position for Italian $a$ to the position for $i$, \& new sound is produced during the glide of the organs from one position to the other. 1 his new eound is that of $i$ ( $a s$ in ice.) It is not a union of two other sounds but 8 separat and distinct sov id made during a glide of the organs.
In the same way, the difthong ou or oir has been produced from brosd a (as in all) and long oo.

It has beon oustomary to clas the so-called difthong oz of oy ( 83 in oil or boy, as 8 distinct olement; but this so-called difthong is the brosd sound of a (88 in all, folowd by $i$ (as in it;) and these ar not even pronounat in the same sylabl. sinco it is imposibl to atr two vowel ruunds by one emision of the voice.-J. G. Gholson in the Lodestur.

The difthong in out apears to hav o (as in ox) for first position and $u$ (as in put) for second, insted of $\theta$ and $u$ respectively, as tautabove. With this exception, गe believ the above doc trins corect in the main ; and, so far as weno, Mr G. is entitled to ful credit for propounding them. The difthongs
or glidés ar singl sounds, the vocal organs changing position during the emision of breth. The change is very quik from a to i in $i$ (as in ice,) slower in ou (as in out, and stil slower from $\theta$ to i in oi (as in oil.) The diference as to slownes or quiknes of change is one of degree merely, not one of kind. In a very slow pronunciation of boy they wud become tryo vowels necesarily. This wil reduce Mr G.s contention that $\boldsymbol{\omega}$ in oil is not a difuliong: but two separat vowels to the fine point of how slowly they ar utrd -so a matr of opinion, depending on habit of speect, or varying with emotion, etc., and so coverd by the "personal equation.'

In producing $i$ [as in ice.] so quik is the change from one position to the other that the ear does not so redily detect the positions as in the other two difthongs. Hence the propriety, apart from expediency, of representing it by a singl letr. In ou, the movement is slower, each position is dwelt on, and so is more aparent; represent it by two letrs. Similariy and a fortiori, we shud hav two letrs for oi [as in oil.

Let the reader consult the order of the vowels as girn on page 18, where they ar aranged from high to low. The first position for oi is 8 th on the scale, the second is 2 nd , so that the oral vocal aparatus has to change thru six positions - a posibl explanation of the slownes of change.

If subscribers send us their orthoepic - ultis, we wil try to resolv them.
wor "I hold that a man has jist 88 mutch rite tew spel a word as it is pronounced as he has to pronounse it the way it aint spelt."-Josh Billings.

GERMANVis curst with two sets of shapes for each letr - relic of the midl ages. So we had our old 'blat' letr' it died out in the 'ludor period with us but is more prevalent in Germany stil than the Roman caracters so generaly uzed by other nations. Adoption of Roman shapes only (Nur Lateinvehrift) is one of two ralying cries among thoz who fayor Revised Orthografy there the other being a demand for omision of unnecesary or superfiuus letrs (Keine ucherfluevigen buchstaben mehr.) Ger mans begin evry noun with a capital letr. Besides the two points specified they now advocate a use of capitals as by other nations. Altho German orthografy needs Revision not one fourth as much as ours, yet they ar both more activ and more advanst than we. Ther ar two principal societies. 'The Ger man S. R. A.' (Deutscher OrthografieReform Vertin, of which Dr W.Vietor, profesor of Eng.filology in the University of Marburg, is the hed, suports a jurnal of high rank (Zeitschr,ft fur Or tografie, Ortoepie, unt sprachfysiologie.) which is edited by DrW. Fietor, with the co operation of many eminent scol ars. It devotes itself to the siantific side of the problems within its scope. The "General Asoc for Simphfied Ger Speling" (Allgemeiner Verein fur fer einfachte deutsche Rechtschreibung, is in its tenth year. Its organ. Reform, which is devoted mainly to the practical or popular side of the movement, is edited by the President, Dr F W. Fricice, of Wiesbuden. It is noteworthy that $a$ is chosen for flat or Italian $a$ as in arm, a vowel of frequent ocurence in German. It is rase in English. If $t h$ ocur in German, the $t h$ is sounded $t$ only and $h$ quile silent By authority of the Education Department, omision of the $h$ as not only alowd but favord. They apear to retain $h$ in words from Greek theta. General omision of this superfluus $h$ is made by newspapers. We ar indeted to Mr C. Doebler of this town for papers from Berlin, Jrussia, two or three years ago, which exempli. fied this. Privat letrs tel him that the Prussian minister of education wud go much farther and faster but the deth or political fall of Bismark might bring in a new ministry who wud undo such advances. Meantime they go so faras
no reasonabl man can 'ggo bak on'so shud we. Mr D. has a corespondent named Rudolph who now sugns Runlolf. Most English-speaking nations hav so much arogant conceit and supercilius self suficiency as to look on all foreners as gentiles, heathens and barbarians. It wud be betr if we took a leat out of their book'-several of them for that matr. In some respects the old world cuntris ar more progresiv than "Free America!' 'Jur newspapers cud easily, and shud forthwith, make the general change of $p h$ to $f$ and frequent droping of the more manifestly useles silent letrs. Uur Bureaus of Education and coleges shud insist on sound methock of teaching (rthoepy of our own and all other Modern Languages. This wud stop the present reched pronuciation not only pernited but taut in coleges and scools. The sooner the Department and our teachors wake up to this fuct the betr for themselys and pupils.

FRANCE.- In Paris, they hav an Ascoiation of Teachers of English by Fonetic Methods. Prof. Paul Passy is tresurer and a moving spirit. Prof. P. has the chair of Modern Languages in $r$ Erole Normale and is thoroly verst in such. They hav found that the bestFry to teach pronunciation of English is by the eye having a printed shape for each distinctly marktsound Pupils aquire a betr pronunciation than by ear alone. Succes at the August examinations was quite markt. So far a twely vowel alfabet has beer employd. Pri mers in French and German hav been publisht by the same indefatigabl worker. The germ thus planted apears to hav sprouted and to be growing with vigor. Our Normal Scools and coleges shud notbe behiud foreners in adopting improved methods of teaching acurat pronunciation of our own and of other tungs, but especialy of our own.

NO $F A S C O T I A$ has an activ worker in Principal McKay who contributes a close two colum articl to the Halifax Herald indicating lines of advance in several educational methods one being Rectification of Speling on a sound basis. We shal insert the latr part at an erly day. Folow his exampl.

## NEW PUBI CCATIONS.

'fhe Number and Nature of Vofrl Sounds. Ry M. L. Rouse. Rowsel \& Hutchinson, King St. East, Toronto. 1885. Price, 25 cents.

This pamflet of 16 pages is an esay red before the Canadian Institute recontly. The author has taken the four principal languages of western Europe (English. French, (ierman and Italian) giving an analytical comparison of theur vowel sounds including difthongs. He finds 8 pairs of vowels in these tungs and they ar put in tabular comparison on p. 8. German has the hole 5 pairs, while English, acording to Mr Rous, has but $6 \frac{1}{2}$ pairs. How far he means his pairs to be exact pairs is not plain. By an exact pair we mean two vowels which difer in quantity only. If difer. ent in qualit $;$, they ar not exact pairs. 'Io a the vowei in futher, he denies the short haf to make a pair. therein agreeing with or contirming the statement made by Max Mueller (Sience of Lunguage, volume ii, page 131, note.) He teaches that vowel in pare is a and that it is difthongal owing to "the sutl $r$ after it. He hears the obscure vow el between the a proper and the $r$ a probableonfounding of what has been calld the 'vanish' of this and other vowels. (' apears to vanish with an i (as in $i t$ ) sound represented ofn in our curent speling by $y$ (as in pay, also vanishing with the obscure vowel ,or neutral escape of toneles oreth, rather, difering but slightly from $\sigma$ (as in bun.) One pair of Mr 4 s vowels ar those in burn and bun whose equivalent he finds in French ie and in final $e$ of Ger. liebe with nothing to corespond in Italian. The truth is that no European tung except English uzes the sound in burn or bun as a main vowel as we do, altho it is so in certare Oriental tungs (as Afgban, Persian, Indian.) Vietor's sign for vowel in but is $a$. He uzes $a$ for that in hurt also and very properly, as we think. since they difer in quality a. lone. V. does not uze $x$ in representing either Fr. or Ger., at any rate, we hav not found it in looking over his exampls of Fr. and Ger. The final $e$ in liebe he givs as a; the obscure vowel in Eng.better or drama as a: but says that
$a$ is very nearly equal to $a$. His a bas to our eara faint e (as pet, quality (a in some cases and speakers.) Languages with accent hav necesarily an obscure vowel. It is represented by $e$ in our words the, better, etc ; by o in ductor, editor, etc.; by $a$ in drama idea, etc; but ofn without sign when ocuring before the so calld liquids $l, m, n, r$ as in bottle, criicism, sceplic, etc. It is but an escape of breth (unintended as it wer) acuring in changing position of vocal aparatus from that for preceding to that for folowing sound. During escape, the vocal cords do not vibrate, ar not tens. They ar more or les tens and always vibrate with evry regular vowel inchiding that in but or burn. Vibration is esential to evry vocal note. A blast from the organ belows givs no note buta mere puf unles it set a reed in vibratil motion. In the human organ, vocal cords corespond to the reed of the organ pipe. Altho inclined ta question our authors treatment of another pair of vowels, those in dawn and don, space forbids discusing it. His far. ther treatment of the vow is is comendab: in general, showing a masterly gra -p of subject. The pamtlet cuntains a comparison of vowel sounds with the notes of music. The vowels uzed as interjections, as the scale runs from below up, expres the diferent emotions anger. surprise, wonder. sorrow, disgust, inquiry, contempt. piun-so our author claims. Mr R. s residence on the continent of Europe and his nolej of languages entitle him to be herd in this very important matr. We comend ihoro study of the subject and yamflet to all interestod in Foncs, Comparativ Orthoepy, or in Alfabetics.

Elementarbeon des Gesprochengn Enolischen. Von Henry Sweet. Clar. endon Pres. 1885.

This book Prof. Sweet has ritn for Germans to aquire English Pronuncia. tion. It is too abstruse goes too far for popular use. It is valuabl to the sientific as a contribution to Orthoepy. Coloquial pronunciation is givn-deliberat pronunciation apears to be a betr basis for purposes of Revision. Mr S. profeses to represent London dialect.

## PRONUNSIESHUN.

Salisbury Selz'beri
Beaoonsfield Bec' nz feld Osman Digna Os man Digna Soudan Chamouni Shamune

In most oriental trings ther is no accent, or almost none. in the sens that we understand and uze the term. A stres is laidaboutequaly on evry sylabl. The genius of our speech is to place accentual stres on or toards the first part of a word. The habit so aquired leads to giving undue stres to an orly sylabl in oriental words which belongs not + bere. Besides theoriental generaly this is true of French and Hungarian. Teachers of such tungs comonly inculcate placing an accent or the last syl abl. This, altho untrue in fact, is true in efect: it cheks an English speaking pupil in folowing the accentual habits his own language has givn him and so givs a resultant orthoepy not far astray. Worcester says: "In French, ther is no recognized accented sylabl, evry vowel (mute or obscure e only excepted) re. ceiving a ful and distinct uterance, but in English representations of the pro nunciation of French words, the last sylabl is generaly markt as haying an accent." See unaccented words above.
Observ that the same word changes sound in inflection sometimes, as
youth youths oath oaths
yuth yathz ofh othz as also in cognate words:
cloth clothes breath breathes cleth clothz breth brethz Fahrenheit Farenhit' Italian It al'yan not tal'yan Colquhoun Cohun'

Aryan Or' $^{\prime}$ yan Blunt Ye'na
$J$ in a German word has always the force of $y$. We hav but a singl word, hallelujah, in which this ocurs.

[^0]TO ARMN!--In a circular calling a winter meetirg of S. K. A. for devising a program of artion we read: 'The preliminary work is done. The time has come for more definit plans of advance. The public has been convinst that our speling ought to be and can be simplified oposition has almost entirely disapeard except the ocasional muterings of deep seated prejudice the scolars of the world having agreed, the public has accept-d the verdict. The question now is "What shal we do?" ihis meet ing is to prepare the an:r, so that thoz who believ in simplifying speling may be told just how they can put such time and money and interest as they can giv where it wil realy do most good. Large numbers say that when a definit plan of action is provided they ar redy to $d o$. Til then we hav no time merely to hear each other say what all new or believd before. When the time for concerted action has come we ar redy. Has not that time come?"

## A GUD TEM CUMING.

Ther'z a gud tim cumin, beiz, A gud tīm cumin:
Let us ed it ol Kracan, Evri wuman, evri man, The gud tim cumin.
Smelest helps, if ritlii civn, Mek the impule streyger; 'Twil be stren enuf wun da; Wet a liti leyger.

Chas, MoKat.

## KEY TO SFELING BY SOUND.

Sound a a e Eiīe o ou u u az in artataloell eel it $l$ or ox noup put do th th ch sh 1 or ng azin thine thin chin shin sing



[^0]:    WHY dubl $l$ in shall, singl $l$ in shalt? Compare touch with much; vonder with one; laugh ith half; folks with coax.

