A Note on Notation

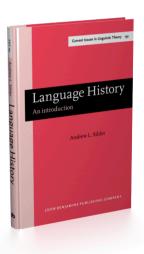
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Pages xiv-xv of Language History: An introduction Andrew L. Sihler [Current Issues in Linguistic Theory, 191] 2000. xvi, 298 pp.

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A NOTE ON NOTATION

For the values of phonetic symbols and definitions of phonetic terms see the Appendix on phonetics (p. 209) and the charts on pp. 230 ff.

All forms cited or mentioned (rather than used) are printed in *italics*. Glosses or translations are presented between 'single quotes'.

For emphasis, words in running text are printed in SMALL CAPS.

Square brackets [] enclose phonetic symbols, virgules / / enclose phonemic transcriptions, thus: NE span /spæn/ [sp= \tilde{x}].

A few times, the standard notation $\langle \ \rangle$ is used to enclose letters qualetters, as $\langle s \rangle$ = 'the letter s', though usually italics serve the same purpose.

The symbol > means 'becomes, gives'; < means 'comes from'.

An asterisk (*) marks forms unattested as such, usually because they are reconstructed. For example: PIE *dekmt 'ten' > PGmc *tehun > OE tien 'ten', where both the Proto-Indo-European and Proto-Germanic forms are hypothetical.

If the form is unattested because it is thought never to have existed, it is marked thus: NE \times wenten.

Modern languages are cited in standard native orthography, occasionally with phonetic or phonemic notes.

Latin forms are cited in normalized native orthography, with the addition of indications of vowel length by macrons, \bar{a} \bar{e} and so on.

Greek is transliterated from normalized native orthography into Latin characters following the usual conventions ($\phi \theta \chi = ph \ th \ kh$, $\xi \psi = ks \ ps$, $\hat{\alpha} \hat{\eta} \hat{o}\hat{v} = \hat{a} \hat{e} \hat{o}\hat{u}$, $\dot{\alpha} \dot{\eta} \dot{v} = ha$, $h\bar{e}$, hu, and so on).

Gothic: e o are long vowels corresponding to short ai, au; and ei is a high front long vowel corresponding to short i (see 131 for further discussion of Gothic vowels). p is a voiceless apical slit fricative, and h is a consonant in all positions.

Old English: forms are usually cited in a normalized West Saxon orthography. Fricatives (f p s) are voiced between vowels and voiceless elsewhere; sc /š/ is always voiceless, and h is pronounced in all positions (probably as $[\chi]$ in some of them, as still in present-day Scots).

The letter c stands for /k/ but occasionally for /č/ or possibly /k/, in which case it will be spelled \dot{c} , as in $\dot{c}inn$ 'chin'. The letter g has the value /y/ before a front vowel: giest /yiest/ 'guest', geoc /yok/ 'yoke'. After a front vowel it has the value [v]; between back vowels, [v]: OE dex g [dex v] 'day', dagas nom.pl. [dayas]. The letter g stands for a high front rounded vowel: giest /kinsman'. Long vowels are indicated with an acute accent: giest /giest /giest /sinsman'.

Old Irish orthography is complicated and all cited forms will be accompanied by phonemic transcriptions. Long vowels are indicated by an acute accent.

In transcription, Irish consonants are indicated as follows. Palatalized consonants are indicated by a following ^y. Plain consonants are written in Latin letters, lenited consonants are indicated by letters from the Greek alphabet, as follows:

plain: /t k b d g m n r l/ lenited: $\theta / \lambda / \lambda / \lambda$

Examples: fer nom.sg. 'man' /fep/; fir gen.sg. /fip^y/; siur 'sister' /s^yiup/; én 'bird' /ēn/; cóic 'five' /kōg^y/; in tain 'when' /intav^y/; teng(a)e 'tongue' /t^yeŋge/.