Scansion



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Aids in Scansion



"Electronic Beowulf"

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 - Finite verbs, adverbs, etc. take stress if they appear anywhere except *clustered in the first or* second dip of the first halfline of the clause
 - Finite verbs furthermore take stress if they alliterate
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Light Verse (Type A₃)

If you can only identify one lift in the a-verse, you may be looking at a light verse. To make sure, verify that the sole lift alliterates with the b-verse and that it is preceded by several unstressed syllables.

Step 2: Identify any Half-Lifts

Secondary Stress

The second element in a general compound
heofonrice, wuldorfæder

Tertiary Stress

- Long derivational suffixes
 - heofonlic, aldorleas, hefignes
- ▶ The medial syllable in a class 2 weak verb form
 - sceawode, hogodon, wuldrige, herian
- The second element in a compound proper noun
 - Bēowulf, Hrōþgār, etc.
- The second element in a compound no longer transparently recognizable as such
 - ▶ gārsecg, hlāford.
- Prefixed words in which the prefix bears full stress
 - 🕨 unriht, inwit

Step 3: Check for Resolution and Assign Unstressed Positions Accordingly

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A short syllable under some degree of stress followed by another syllable, usually short

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Do not resolve when:

- ▶ The resulting verse would have fewer than four syllables
- ▶ The first syllable in the sequence and the preceding syllable are both full lifts
- ▶ (The first syllable is under secondary stress and the second is historically long)

Step 4: Identify Verse Type

- I. Start at the end
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Туре	Basic Pattern	Maximum Pattern	Minimal Example
Аг	/x/x	xx/xxxxx/x	wordum secge
A2	/\/x	xx//x	inwitþancum
A2	/x/	xx/xxxxx/\	hord ond hlēoburh
A2	/\/\	/\/\	sigerōf kyning
A3	xx/x	xxxxx/x	ðe wē ealle
В	x/x/	xxxxx/xx/	þurh hæstne hād
С	x//x	xxxxxx//x	geþyld hafa
Dı	//\x	xx//\x	þēodcyninga
D2	//x\	xx//x	flēat fāmiģheals
D*1	/x/x	xx/xxx/\x	eorles andwlitan
D*2	/x/x	xx/xxx/x	wearp ða wundenmæl
Е	/\x/	/\xx/	dēaðfæġe dēog

Table 1: The Sievers types

Verifying Your Identification

► (CLASP)

Bliss, *The Metre of "Beowulf"*

"Electronic Beowulf"

Bibliography

Baker, Peter S. "Metre." In *Introduction to Old English*, 3rd ed., 123–32. Malden, MA: Wiley–Blackwell, 2012.

Bliss, Alan. The Metre of "Beowulf". Revised edition. Oxford: Blackwell, 1967.

Kiernan, Kevin, ed. "Electronic Beowulf," 2015. Mhttps://ebeowulf.uky.edu.

Mitchell, Bruce, and Fred C. Robinson. "Metre: With Examples from the Poems in This *Guide*." In *A Guide to Old English*, 8th ed., 156–62. Malden, MA: Wiley–Blackwell, 2012.

Scragg, Donald G. "The Nature of Old English Verse." In *The Cambridge Companion to Old English Verse*, 2nd ed., 50–65. Cambridge: Cambridge University Press, 2013.

Terasawa, Jun. Old English Metre: An Introduction. Toronto: University of Toronto Press, 2011.