> E. A. Hahn, Naming-Constructions in Indo-European Languages (American Philological Association, Monograph 27). Cleveland (Ohio), Press of Western Reserve University, I969. XXVIII, 222 p. Pr. D. 8.00 .
E. Adelaide Hahn, who was professor of Classics at Hunter College since 1925, died in 1967 . An obituary (with bibliography) may be found in Language 43 (1967), 958-64. She wrote many articles, especially on Virgil, on syntax, and Hittite. Strangely enough her name is best known from a book she never wrote, an Hittite syntax, planned as volume II of Sturtevant's Comparative Grammar.

The manuscript of the present book was completed just before her death, and has been published unchanged. We cannot be sure that the author did not want to make some corrections, and we must appreciate the book as we have it. As it is, it is in many respects a curious book. Half of it is formed by the 87 I notes, much of it appeared earlier in articles; it finds its unity only in its title (many sections are irrelevant to the central problem).

The central problem is the origin of 'name' as an accusative of specification (acc. Graecus) in constructions of the type Sanskrit

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$\bar{a} s \bar{i} d$ rājā Nalo nāma 'there was a king Nala (his) name'. The prevailing idea is Brugmann's: Nalo näma was originally a parenthetic nominal clause. Miss Hahn objects that we should expect 'his'
 objection: it may be true of Greek, but not of P (roto) I (ndo)E (uropean). Her thesis is that näma originally stood in partitive apposition to $r \bar{a} j \bar{a}$, 'there was a king his name Nala'.

There is the principal difficulty that 'name' mostly occurs in nominative and accusative, which cannot be distinguished in nama etc., as it is a neuter. Therefore Miss Hahn's solution is possible everywhere, but its correctness cannot be demonstrated. Latin and German do not have the type (Latin uses nomine). In Celtic, which has no acc. Graecus, the type has been explained as a nominal clause, but it might be an apposition. Indic has no acc. Graecus (though it has the adverbial acc., but this qualifies the verb; Thieme), Avestan has it for body-part nouns. Positive evidence gives Hittite, where there is no sure acc. Graecus, and where LU-as Appu SUM-an-set 'a man (-as nom.) Appus ${ }^{1}$ ) his (-set) name (laman/SUM-an)' is most probably an apposition, as this construction is widespread in Hittite (A.SÀ-an ZAG-an 'ein Feld die Grenze' = 'die Grenze eines Feldes'). The best evidence is $\mathrm{O}(\mathrm{ld}) \mathrm{P}($ ersian $)$, where we find näma with masculine and neuter substantives (T $\overline{a r} a v a \bar{a} n \bar{a} m a$ vardanam 'a town (neutr.) its name T. (fem.)'), but nāmā with feminine substantives (Tigra nāmā didä 'a fortress (fem.) its name T. (masc.)'). This is now mostly-and I think rightly-considered to be agreement in gender ${ }^{\mathbf{1}}$ ) (cf. the agreement in case in Lat. huic Menaechmo (dat., not nom.) nomen est, and Sanskrit Dadir (nom., not acc.) yo näma patyate 'who possesses the name Dadis'), which is recent, but proves that in OP nāma was an apposition to the substantive.

I think the author did not prove her hypotheses. Hittite need not have preserved an old type here, and the agreement in OP might be recent, as is its formal expression ( $-\bar{a}:-a$ ). Nevertheless the idea is a probable one. Miss Hahn referred to widespread traces of apposition in Homer (TAPA 85, 1954, 197-289). Her interpretation of Skt. Havir asmi näma as 'I my name am Havis' and K $\tau \dot{\eta} \sigma \iota \pi-$

1) She rightly condemns the modern representation of Hittite names without the nominative -s (Hattusa, Telipinu, Mursili). She regards the $s$-less forms as agreeing in gender with 'name' (n. 84r).
2) The author rightly holds that näma is the easiest starting-point, which is corroborated by ${ }^{\text {áašma. Brandenstein-Mayrhofer (Handb. d. Altpers., 32) }}$ adduce as 'evidence' for $-n>-\bar{a}$ a reconstructed, i.e. non-existing, *haft $\bar{a}$ (ह̇ $\pi \tau \dot{\alpha}$ etc.)! The idea rests on the hypothesis that $n m$ had become $a$ already in Indo-Iranian, but this is not sure to my mind. The identical result does not prove anything (Greek also has $a$ ), and $\boldsymbol{g}!$ were preserved down to the separate languages.

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 than 'he was $K$. as regards his name'. But some doubts remain. Mostly näma etc. follows the name (Nalo näma), not the owner as we should expect. Hittite has both word orders here, while in other cases of apposition the 'déterminant' directly follows the 'déterminé. Also in other types of apposition the possessive pronoun seems not to be used in Hittite (but I base myself only on Friedrich, Heth. Elementarb., 124). Her interpretation of Mycenaean tiripo apu kekaumeno kereha (tripos apu kekaumenos skeleha 'one tripod, burnt away at the legs') and tono ajameno opikereminija erepate. (thornos . . os . . ans elephantei 'a throne inlaid with ivory at the back') as having nominatives (-ai not -ans) seems forced: as Greek, it should be interpreted on the basis of (classical) Greek, not of reconstructed PIE, and this makes an acc. Graecus probable.

Though I have objections to the book as a book, the thesis - if right-is not without importance: apposition is recognized as a much used PIE process, and the importance of Hittite is demonstrated once more. Moreover we may welcome any treatise on PIE syntax.
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