Greek ὁώμη, ὁῶσις and Sanskrit sắra-

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The evidence of Sanskrit sắra- 'firmness, strength, power' for an aniț-root *ser- is uncertain, cf. Skt. cāra-, jắna-, tārá-. Then, in spite of Hamp's doubts (Glotta 64, 1986, 256), I would derive Greek $\dot{\varrho}\dot{\omega}\mu\eta$ 'bodily strength, strength, might, force' and $\dot{\varrho}\dot{\omega}\sigma\iota\varsigma$ 'a strengthening; encouragement, confirmation' from *sṛh₃-meh₂ and *sṛh₃-ti- respectively.

In vol. 64 (1986), 256 of this journal Eric P. Hamp interprets Sanskrit sắra- 'firmness, strength, power' as a noun of the type of Greek τόμος and derives it, according to Brugmann's law, from an anit-formation *sóro-.

Yet, as for the proposed underlying anit-root *ser- of sára-, I would juxtapose this problem with that of Skt. cāra- 'motion, course' (: cīrṇa-, iṣ-aorist acariṣam, etc.), jána- 'origin, birth place' (: janiman birth, origin', 2nd sg. impv. middle janiṣva, etc.), tārá- 'penetrating, piercing' which is a noun of the type of Gk. τόμος (: tīrṇá-, tiráti, turáti, Hitt. tarhzi, etc.), etc.

If we are to retain Brugmann's law,1) there are two possibilities which can be taken into consideration in the case of cāra-, jāna-, tārá- and, of course, sāra-:

- 1. That $c\bar{a}ra$ -, $j\dot{a}na$, $t\bar{a}r\dot{a}$ point to Indo-European anit-roots $*k^*el$ -, $*\dot{g}en$ -, *ter- beside the set-ones $*k^*elh_1$ -, $*\dot{g}enh_1$ -, $*terh_2$ -attested by the forms given above. Then, we would have $c\bar{a}ra$ - 2) < $*k^*olo$ -, $j\dot{a}na$ < $*\dot{g}ono$ -, $t\bar{a}r\dot{a}$ < *toro- beside $c\bar{c}rna$ -, janiman, $t\bar{c}rna$ -, etc. just as Hamp's $s\dot{a}ra$ < *soro- beside Greek $\dot{\phi}om$ bodily strength, strength, might, force' and $\dot{\phi}om$ a strengthening; encouragement, confirmation'. I am not sure, however, that this is the best solution of our problem.
- 2. That $c\bar{a}ra$ -, $j\dot{a}na$ -, $t\bar{a}r\dot{a}$ are built on secondary anit- roots. Due to the regular loss of the laryngeals after consonants (and consonantal r, l, m, n) when before vowels, forms like Gk. Cretan $t\dot{\epsilon}\lambda o\mu\alpha l$, Skt. $c\dot{a}rati < *k*\acute{e}lh_1e/o-$; Skt. $j\dot{a}nati < *g\acute{e}nh_1e/o-$; Skt. $tarati < *t\acute{e}rh_2e/o-$ could be interpreted as representatives of anit-roots;

¹⁾ Yet see M. Mayrhofer, *Handbuch des Pāli* (Heidelberg 1951), 35-38; A. Thumb and R. Hauschild, *Handbuch des Sanskrit* I. Teil (Heidelberg 1958), 220-222.

²⁾ With analogical c-, as Prof. E. P. Hamp mentioned in our discussion on the problem.

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hence we have secondary anit-forms such as Gk. Cyren. τένται, Skt. s-aorist acārṣam; the deverbative nouns jánman 'birth, origin, production', jantú- 'offspring, creature, being'; 3) Skt. s-aorist atārṣma, etc. If so, Skt. cāra-, jána-, tārá- can be explained as derivatives from the secondary anit-roots seen in cárati, jánati, tarati along the lines of mána- 'opinion' (: man- 'think'), vára- 'choice' (: vṛ- 'choose'), etc.; similarly, Skt. sára- can be formed to a thematic verb *sára- < *serh3e/o-.

Then, the evidence of sara- for an Indo-European anit-root *seris uncertain.

At this point the original initial of Greek $\delta\omega\mu\eta$ and $\delta\omega\sigma\iota\varsigma$ is possibly *s-; i.e., in spite of Hamp's doubts, I would derive Greek $\delta\omega\mu\eta$ and $\delta\omega\sigma\iota\varsigma$ from srh_3 -meh₂ and srh_3 -ti- respectively.

³⁾ On Greek yévro cf. A. Bammesberger, Glotta 60 (1982), 27-31.