

ing in himself love [to one] and kindness [to another]. Mâdhavî is a creeper, also called Vâsantî, or (as both the names signify, मधु = वसन्त) 'the spring-creeper, the creeper flowering in spring.' The poet means that when the southern breeze blows the Mâdhavî begins to get drops of sweet nectar in its flowers (see below note to p. 33 ll. 8-10 on अदिमुत्त) and the Kaundî, tall and thin, shakes about with the breeze. The former natural phenomenon is invested by the poet with the poetic garb that the nectar drops are semen drops, and the motions of the Kaundî with the poetical notion that they are the movements of a dance. The allusion is to a Kâmf who has two sweet-hearts, one of whom grown up and somewhat elderly, and the other still very young, and who therefore impregnates the latter and pleases the former only by dancing with her. The Mâdhavî is here compared to the young sweet-heart and the Kaundî or Mâghî (i. e. flowering in Mâgha, two months before spring, and therefore somewhat old in spring) to the elderly sweet-heart. दाक्षिण्यम् is defined by the *Sâhityadarpaṇa* as दाक्षिण्यं चेतया वाचा परचित्तानुवर्तनम् 'so conducting one's self in action and speech as to please another.' A Kâmf who pays all kind of attentions to a lady and tries to please her, whatever his failures or offences in the shape of his love to another lady, is called दक्षिण. Conf. *infrâ* Act III. p. 88 ll. 4, 5. अहं मुखे अण्णसंकन्तप्पेमाणो णाअरिभा अदिभं दख्खिणा हेन्ति । When a Kâmf has more sweet-hearts than one, he sings with one, dances with another, dines with a third and so on, so as to be agreeable (दक्षिण) to all.

There is a somewhat objectionable play on the word स्नेह which means both softness, love, and also semen. स्नेह is to be referred to निषिञ्चन्माभवेमेताम् and दाक्षिण्यम् to कौन्दीं नर्तयन्.—योगात् 'owing to the combination of.' स्नेह (in both its senses) and दाक्षिण्य are the chief qualifications of a कामी. Hence स्नेहदाक्षिण्ययोयोगात्.

Conf. Kâṭavema : निषिञ्चन्नित्यादि । माभवीं वासन्तीं निषिञ्चन्प्रसवाभानवतीं