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28/12/1999 · This edition was published in December 28, 1999 by Springer First Sentence "This handbook is a revision of the third edition of Allen's Astrophysical Quantities [1], published in 1973, with further printings in 1976, 1981, and 1983."

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With this derived limb-darkening coefficient we find a limb-darkened diameter of  $3.28 \pm 0.02$  mas for Polaris and  $1.55 \pm 0.09$  mas for  $\alpha$  Gem. Using this method in Nordgren et al. (1999) resulted in a limb-darkened diameter of  $1.52 \pm 0.02$  mas for  $\alpha$  Cep and  $1.65 \pm 0.04$  mas for  $\alpha$  Aql.

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