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Anderson-Darling statistic and its "inverse"

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For more than 60 years, Anderson-Darling statistic is one of the most popular in applications among the Cramér-von-Mises goodness-of-fit tests. This statistic modifies the classical empirical process in the interval [0, 1] by multiplying it by a weighting function **(a) (a) (a) (a) (a) (b) (a) (b) (c) (**

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