

Algorithm to compute critical values of Durbin–Watson statistic?

Source: <http://sci.tech-archive.net/Archive/sci.stat.math/2004-12/0761.html>

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Can anyone give me a pointer to a site that provides an algorithm for computing the critical values of the Durbin–Watson statistic? There are lots of pre-computed tables, but I need to compute the values in a program.

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<http://www.dtreq.com> (decision tree modeling)
<http://www.nlreq.com> (nonlinear regression)
<http://www.NewsRover.com> (Usenet newsreader)
<http://www.LogRover.com> (Web statistics analysis)