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abstract object used to describe
and simulate naturally occurring
objects. Artificially created
fractals commonly exhibit similar
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Wikipedia - Nature provides
examples of many kinds of
pattern, including symmetries,
trees and other structures with a
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1970, 64 pages, Nature Study
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Collectors - Box and Cox (1964)
developed the transformation.
Estimation of any Box-Cox
parameters is by maximum
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offered an example in which the
data had the form of survival
times but the underlying
biological structure was of hazard
rates, and the transformation
identified this. Fri, 13 Apr 2018
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science professors David Mount,
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