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Within an ecological framework, the book guides readers through a variety of methods for different data types and aids in the interpretation of the results obtained by point-pattern analysis.

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line 3 from bottom For example, if we simultaneously test three scales in our analysis (with ? = 0.05) the risk that

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is a spatial point pattern. Here the number of points, denoted n(x) = n, is ?nite and considered to be a realization of a nonnegative discrete random variable (if n = 0 then xis the empty point con?guration). Sometimes, including two of our application Page 14/19

examples, two or more spatial point patterns are observed,

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Moloney, Boca Raton, FL, Chapman and Hall/CRC, 2013, 538 pp., US\$75.00, €78.00, £54.00 (hardback), ISBN 9781420082548 The Handbook of Spatial Point-Pattern Analysis in Ecology by Thorsten Wiegand and

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#### Point-Pattern ...

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Information in Ecological Point Patterns
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