

## STATISTICAL ANALYSIS AND MODELLING OF SPATIAL POINT PATTERNS ILLIAN JANINE PENTTINEN ANTTI STOYAN HELGA STOYAN DIETRICH%0A

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Statistical Analysis and Modelling of Spatial Point Patterns Janine Illian School of Mathematics and Statistics,

University of St Andrews, Scotland, UK; Antti Penttinen  
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Statistical Analysis and Modelling of Spatial Point  
Patterns : Spatial point processes are mathematical models  
used to describe and analyse the geometrical structure of  
patterns formed by objects that are irregularly or randomly  
distributed in one-, two- or three-dimensional space.

Examples include locations of trees in a forest, blood

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David J. Hand, 2008, "Statistical Analysis and Modelling  
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Review, International Statistical Institute, vol. 76(3), pages  
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