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construction. After a ten-year silence, Christopher Alexander and his colleagues at the Center for Environmental Structure are now publishing a major statement in the form of three books which will, in

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Pattern Language. At the  
core of these books is the  
idea that people should  
design for themselves their  
own houses, streets, and  
communities. This idea may  
be radical (it implies a

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simply from the observation  
that most of the wonderful  
places of the world were not  
made by architects but by  
the people. At the core of

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the books, too, is the point that in designing their environments people always rely on certain "languages," which, like the languages we speak, allow them to articulate and communicate an infinite variety of

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designs within a formal system which gives them coherence. This book provides a language of this kind. It will enable a person to make a design for almost any kind of building, or any part of the built

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environment. "Patterns," the units of this language, are answers to design problems (How high should a window sill be? How many stories should a building have? How much space in a neighborhood should be devoted to grass

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and trees?). More than 250  
of the patterns in this  
pattern language are given:  
each consists of a problem  
statement, a discussion of  
the problem with an  
illustration, and a  
solution. As the authors say

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in their introduction, many of the patterns are archetypal, so deeply rooted in the nature of things that it seemly likely that they will be a part of human nature, and human action, as much in five hundred years

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as they are today.

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