

# Order-disorder phenomena.

## Methuen - Order

Description: -

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Great Britain -- Court and courtiers -- Biography  
Great Britain -- Politics and government -- 1714-1760  
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Nobility -- Great Britain -- Biography  
Favorites, Royal -- Great Britain -- Biography  
Marlborough, Sarah Jennings Churchill, Duchess of, 1660-1744  
Talmud. -- Sukkah -- Commentaries.  
Menus.  
Cookery.  
Japan -- Social life and customs.  
Japanese literature -- Heian period, 794-1185 -- History and criticism  
Cibola National Forest (N.M.)  
Indian reservations  
Forests and forestry  
Art criticism  
Kandinsky, Wassily, -- 1866-1944.  
Kandinsky, Wassily, -- 1866-1944 -- Criticism and interpretation.  
Goethe, Johann Wolfgang von, -- 1749-1832 -- Influence.  
Software engineering -- Congresses  
Color prints, Japanese  
Engraving -- Techniques  
Wood-engraving -- Technique  
Iran -- History -- 640-.  
Iran.  
Persian literature -- History and criticism  
Crystallography.  
Alloys.Order-disorder phenomena.  
-  
In Phillips, Sir Richard. A collection of modern and contemporary voyages & travels ... [1st series] London, 1808. v. 6 [no. 6]  
Methuens monographs on physical subjectsOrder-disorder phenomena.  
Notes: Bibliography: p. [163]-164.  
This edition was published in 1956

Tags: #Phys. #Rev. #B #72, #094203 # (2005)

### ORDER

Brooks Tellekamp, Rachel Woods-Robinson, Eric S.

### Structural Properties, Order

Journal of the American Chemical Society  
2020, 142 18 , 8421-8430.

### ORDER

The eight vertex model decouples to two independent Ising models when the four spin coupling vanishes. In this context, the



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present paper brings the new, original results for the influence of the surface on the properties of long-range ordering in alloy thin films.

### Order-Disorder Phenomena and Their Effects on Bandgap in ZnSnP2

First of all, the interesting phenomenon, surface disordering, is discussed in analogy to the surface melting.

### Order-Disorder Phenomena and Their Effects on Bandgap in ZnSnP2

Improvement of Ohmic Behavior of Back Contact in ZnSnP 2 Solar Cells by Inserting Cu 3 P. Probing configurational disorder in ZnGeN 2 using cluster-based Monte Carlo. Citations are the number of other articles citing this article, calculated by Crossref and updated daily.

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