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the study of finite  
sets of objects  
defined by certain  
specified  
properties –  
combinatorial  
structures – such  
as: |Subsets of a  
finite set  $\{1\}, \{2$

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$\{1,2\}, \{3\}, \{1,2\}, \{1,3\}, \{2,3\}, \{1,2,3\}$

Partitions of a  
number 4 =

$$1+1+1+1 =$$

$$1+1+2 = 1+3 =$$

2+2. Words over a  
finite alphabet aaa,  
aab, aba, abb, baa, bab,  
bba, bbb.

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Albert Nijenhuis  
and Herbert S. Wilf

September 1,  
2006 page 33, line

3: Replace  $A(1)$

$< (2): (N)$  by  $1 A$

$(1) < (2): (K) N$

page 49, line 19:

Replace

`\measuring` by

`\reasoning`. page

57, line 8: Replace

`\4,5,6` by `\5,6,7`.

page 75, line-1:

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should be  
partitions ". page  
83: Replace ...

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testing t-way  
combinations has  
been shown to be  
highly effective in  
practice. This  
approach is known



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as combinatorial testing , an extension of the established field of statistical Design of Experiments (DoE).  
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Reingold, Jurg  
Nievergelt,  
Narsingh Deo:  
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The problem

occupies a rare  
position in the  
world of complexity  
theory, it is clearly  
in NP but is not  
known to be in P  
and it is not known  
to be NP-complete.

Many sub-

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disciplines of mathematics, such as topology theory and group theory, can be brought to bear on the problem, and yet only for special classes of graphs have polynomial-time algorithms been discovered.

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intelligence,  
machine learning,  
theory and  
auction theory,  
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optimization is a  
topic that consists  
of finding an optimal  
object from a finite  
set of objects. In

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many such  
problems, exhaust

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Englewood Cliffs,  
N.J. : Prentice-Hall,  
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