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Algorithm for lattice of subgroups. Butler, G. Fundamental algorithms for permutation groups. Lecture Notes in Computer Science,

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Lecture Notes in Computer Science 267. p. 54. doi:10.1007/3 Butler, G. (1991), Fundamental algorithms for permutation groups, Lecture Notes in Computer

## **Learn and talk about schreier vector,**

required to calculate orbits of a permutation group. Butler, G. (1991), Fundamental algorithms for permutation groups, Lecture Notes in Computer Science

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## **Error-correcting codes from permutation groups**

we discuss the possible use of permutation groups as error-correcting codes, see Butler , Chapter 10, for the algorithm can be implemented in the computer

### **Algorithms for groups**

of the permutation group algorithms described above, BUTLER, G. (1991): Fundamental algorithms for permutation groups [Lecture Notes in Computer Science 559],

### **Finding relations among the roots of an**

Butler, G., Fundamental algorithms for permutation groups, Lecture Notes in Computer Science The minimal base size of primitive solvable permutation groups,

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Fundamental Algorithms for Permutation Groups. Fundamental Algorithms for Permutation Groups. Venue: in Lecture Notes in Computer Science:

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Fundamental algorithms for permutation groups. [G Butler] of the fundamental algorithms for permutation groups with Lecture notes in computer science,

### **Core: connecting repositories**

Group membership is a fundamental algorithm, We extend the applicability of group membership algorithms to permutation groups acting on more than 100,000,000

### **Schreier vector - wikipedia, the free encyclopedia**

required to calculate orbits of a permutation group. Butler, G. (1991), Fundamental algorithms for permutation groups, Lecture Notes in Computer Science

### **Algorithms - testing permutations to see if they**

Testing permutations to see if they generate  $S_n$  See Butler's Fundamental Algorithms for Permutation Groups p.76 for this and various related algorithms

### **Polynomial-delay enumeration of monotonic graph**

Delay Enumeration of Monotonic Graph Classes Gregory Butler. Fundamental algorithms for permutation groups, volume 559 of Lecture Notes in Computer Science.

### **Parallel algorithms for solvable permutation**

A number of basic problems involving solvable and nilpotent permutation groups are is fundamental to most subsequent algorithms. permutation group

### **On the construction of the finite simple groups**

there can be only finitely many non-isomorphic simple groups G. Butler; Fundamental Algorithms for Permutation Groups, Lecture Notes in Computer Science,

### **Fundamental algorithms for permutation groups -**

Lecture Notes in Computer Science. Fundamental Algorithms for Permutation Groups Copyright 1991 DOI G. Butler; Continue reading

### **Undergraduate mathematics/sylow theorems -**

Undergraduate Mathematics/Sylow theorems. Butler, G. (1991), Fundamental Algorithms for Permutation Groups, Lecture Notes in Computer Science, 559,

### **Computing in permutation and matrix groups i:**

for computing in permutation and matrix groups. Algorithm, permutation group, Fundamental Algorithms.

### **Sylov theorems : definition of sylov theorems and**

The Sylov theorems form a fundamental part of finite group Butler, G. (1991), Fundamental Algorithms for Permutation Groups, Lecture Notes in Computer Science

### **Fast management of permutation groups i**

improvement of nearly an order of magnitude in the worst-case analysis for the fundamental algorithms, permutation groups Fast management of permutation

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### **Lecture notes in computer science (lncs), volumes**

Lecture Notes in Computer Science (LNCS), Volumes 500-599. Trier 1. Lecture Notes in Computer Science 504, Fundamental Algorithms for Permutation Groups.

### **References for the grouptheory package - maple**

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### **Computer science - magma**

Computer Science. Victor Aladjev, Computer algebra Parallel algorithms for solvable permutation groups, Proceedings, Lecture Notes in Computer Science,

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### **Sylov theorem - wow.com**

In permutation groups, Butler, G. (1991), Fundamental Algorithms for Permutation Groups, Lecture Notes in Computer Science 559,

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This is the first-ever book on computational group theory. It provides extensive and up-to-date coverage of the fundamental algorithms for permutation groups with

**Sylow theorems - wikipedia, the free encyclopedia**

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6.2 Algorithms to generate permutations. For instance  $S_3$  is naturally a permutation group, Richard P. Stanley calls this correspondence the fundamental bijection

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