

PROBLEM:

An $N \times N$ matrix is called K -strange if all its elements are distinct numbers from 1 to N , and $(A_{i,j} - A_{j,i})$ is a multiple of K for all (i, j) .

Let M_N be the largest number such that there exists a M_N -strange $N \times N$ matrix.

You're given a matrix A with some elements missing.

Find the number of ways to fill in the missing elements such that the resulting matrix is M_N -strange.

EXPLANATION:

There's a lot of stuff going on in the statement, so a good first step is to take things one at a time.

Our solution process can be broken up into three steps:

- First, find M_N for a given N .
- Second, characterize all M_N -strange matrices.
- Finally, find out how many of them can be obtained from A .

▼ Finding M

We want to find the largest integer for which there exists a strange matrix.

Suppose we fix K . When can there be a K -strange matrix?

Notice that:

- $A_{1,2}$ and $A_{2,1}$ should be the same, modulo K . This means $A_{1,2} - A_{2,1}$ must be a multiple of K . Since they must be distinct integers, their values must differ by at least K - that is, $\min(A_{1,2}, A_{2,1}) + K \leq \max(A_{1,2}, A_{2,1})$.

Cp Algorithms And Problem Solving

Selim G. Akl, Kelly A. Lyons



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Agents and Artificial Intelligence Ana Paula Rocha, Luc Steels, Jaap van den Herik, 2025-04-28 This two part volume LNCS constitutes the refereed post proceedings of 16th International Conference ICAART 2024 in Rome Italy in February 2024 The 24 full papers and 13 short papers included in this book were carefully reviewed and selected from 375 submissions They cover all aspects of formal methods with a strong emphasis on promoting their industrial applications and integrating them with practical engineering practices

Hybrid Optimization Pascal van Hentenryck, Michela Milano, 2010-11-05 Hybrid Optimization focuses on the application of artificial intelligence and operations research techniques to constraint programming for solving combinatorial optimization problems This book covers the most relevant topics investigated in the last ten years by leading experts in the field and speculates about future directions for research This book includes contributions by experts from different but related areas of research including constraint programming decision theory operations research SAT artificial intelligence as well as others These diverse perspectives are actively combined and contrasted in order to evaluate their relative advantages This volume presents techniques for hybrid modeling integrated solving strategies including global constraints decomposition techniques use of relaxations and search strategies including tree search local search and metaheuristics Various applications of the techniques presented as well as supplementary computational tools are also discussed

Image Analysis Joni-Kristian Kamarainen, Markus Koskela, 2013-05-27 This book constitutes the refereed proceedings of the 18th Scandinavian Conference on Image Analysis SCIA 2013 held in Espoo Finland in June 2013 The 67 revised full papers presented were carefully reviewed and selected from 132 submissions The papers are organized in topical sections on feature extraction and segmentation pattern recognition and machine learning medical and biomedical image analysis faces and gestures object and scene recognition matching registration and alignment 3D vision color and multispectral image analysis motion analysis systems and applications human centered computing and video and multimedia analysis

Advances in Neural Computation, Machine Learning, and Cognitive Research IX Boris Kryzhanovsky, Witali Dunin-Barkowski, Vladimir Redko, Yury Tiumentsev, Valentin V. Klimov, 2025-10-11 This book describes new theories and applications of artificial neural networks with a special focus on answering questions in neuroscience biology and biophysics and cognitive research It covers a wide range of methods and technologies including deep neural networks large scale neural models brain computer interface signal processing methods as well as models of perception studies on emotion recognition self organization and many more The book includes both selected and invited papers presented at the XXVII International Conference on Neuroinformatics held on October 20 24 2025 in Moscow Russia

Intelligent Human Systems Integration (IHSI 2025): Integrating People and Intelligent Systems Tareq Ahram, Waldemar Karwowski, Carlo Martino, Giuseppe Di Bucchianico, Vincenzo Maselli, 2025-02-22 Proceedings of the 8th International Conference on Intelligent Human Systems Integration Integrating People and Intelligent Systems Sapienza Universita di

Roma Italy February 24 26 2025 Principles and Practice of Constraint Programming ,2005 *Cybernetics Abstracts* ,1973 Boolean Problems Bernd Steinbach,2002 33rd International Conference on Very Large Data Bases ,2007

Automation and Remote Control ,1985 **Risk-based Decision Making in Water Resources** Yacov Y.

Haimes,Eugene Z. Stakhiv,1990 Proceedings of the Fourth Engineering Conference held in Santa Barbara California October 15 20 1989 This collection contains 20 papers that address the application of risk analysis to a wealth of water resources problems Current risk assessment issues confronting water resources planners are evaluated along with areas of uncertainty Requirements and procedures currently promoted by engineers in federal and state water resources agencies are identified Decision analysis methods and or models that can explicitly incorporate risk preferences are reviewed In addition various risk methodologies are discussed as they apply to dam safety flood control environmental impacts and other social economic and technological aspects of water resources planning and management Keio Engineering Reports ,1973 Keiō

Engineering Reports ,1971 **A Directory of Computer Software Applications** ,1979 Discussion Papers University of Birmingham. Faculty of Commerce and Social Science,1977 *Parallel Computational Geometry* Selim G. Akl,Kelly A.

Lyons,1993 This is a unified tutorial description of the most widely used models of parallel computation and their application to problems in computational geometry Each chapter offers an in depth analysis of a problem in computational geometry and presents parallel algorithms to solve them Comparative tables summarize the various algorithms developed to solve each problem A wide range of models of parallel computation to develop the algorithms parallel random access machine PRAM are considered as well as several networks for interconnecting processors on a parallel computer *Computer Simulation*

Studies in Condensed-Matter Physics XVI David P. Landau,Steven P. Lewis,2004-09 This status report features the most recent developments in the field spanning a wide range of topical areas in the computer simulation of condensed matter materials physics Highlights of this volume include various aspects of non equilibrium statistical mechanics studies of properties of real materials using both classical model simulations and electronic structure calculations and the use of computer simulation in teaching **Technometrics** ,2000 Discussion Paper ,1973 □□□□□□ ,2000

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