

An intuitive algorithm(cont.)

- $H_0 : k=2$
- Omit one vector \underline{X}_i which causes max reduction in T_n
- Check if $T_{n-1}(i) = \text{sum}[(\underline{X}_i - \bar{\underline{X}})^T \Sigma^{-1} (\underline{X}_i - \bar{\underline{X}})]$ is small
- If yes, two tigers. Otherwise continue omitting.
- Process terminates when homogeneous subgroups identified
- Each subgroup – one tiger
- confidence statement?
- Not available in standard literature.
- Recent algorithm developed by Chatterjee and Samanta(1999)
- Not tested

The Intuitive Algorithm

Bruce Torff, Robert J. Sternberg

The Intuitive Algorithm:

The Intuitive Algorithm Abraham Thomas,2004

The Intuitive Algorithm Abraham Thomas,1991

Understanding

and Teaching the Intuitive Mind Bruce Torff,Robert J. Sternberg,2001-01-01 The intuitive mind is a powerful force in the classroom and often an undetected one Intuitive conceptions knowledge or knowledge structures that individuals acquire and use largely without conscious reflection or explicit instruction sometimes work to facilitate learning in the classroom and other contexts But learning may also be impeded by intuitive conceptions and they can be difficult to dislodge as needed The literatures in psychology and education include a large and diverse body of theory and research on intuitive conceptions but this work is limited in some respects This volume contributes in four ways to overcome these limitations Understanding and Teaching the Intuitive Mind Student and Teacher Learning pulls together diverse theoretical and methodological approaches to the origin structure function and development of intuitive conceptions explores a diversity of academic disciplines paying equal attention not only to mathematics and science the fields in which intuitive concepts have been studied most extensively but also to the social sciences arts and humanities explicitly links theory and research to educational implications and classroom applications and focuses not only on students intuitive conceptions but also on teachers intuitive beliefs about learning and teaching Although the viewpoints of the contributors are diverse they share the belief that educational practices have much to gain by systematic studies of the intuitive learner and teacher This volume offers state of the art research based information and support for psychologists teacher educators educational administrators teachers prospective teachers and others who seek to develop educational practices that are cognizant of and responsive to the intuitive conceptions of students and teachers

Language, Life, Limits Arnold Beckmann,Ersébet Csuhaj-Varjú,Klaus Meer,2014-06-05 This book constitutes the refereed proceedings of the 10th Conference on Computability in Europe CiE 2014 held in Budapest Hungary in June 2014 The 42 revised papers presented were carefully reviewed and selected from 78 submissions and included together with 15 invited papers in this proceedings The conference had six special sessions computational linguistics bio inspired computation history and philosophy of computing computability theory online algorithms and complexity in automata theory

Encyclopaedia of Mathematics Michiel Hazewinkel,2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical En cyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathe matics students in their first

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Incompleteness Theorems to extensive introductions to set theory model theory and recursion computability theory Based on the author's more than 35 years of teaching experience the book develops students' intuition by presenting complex ideas in the simplest context for which they make sense The book is appropriate for use as a classroom text for self study and as a reference on the state of modern logic **Encyclopaedia of Mathematics** M. Hazewinkel,2013-12-01 *Encyclopaedia of Mathematics (set)* Michiel Hazewinkel,1994-02-28

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Environment & Planning, 1981 AAAI-92, 1992 AAAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence The focus of the AAAI 92 conference is on the re integration of AI as a diverse but coherent whole Accordingly the traditional list of community based content areas has been replaced by a more neutral set of taxonomies that span the field For example a paper proposing a new epistemology for representing the physical world based on an analysis of human brain structure would be described as representation physical world biological The papers collected here represent significant research contributions to such areas as the principles underlying cognition perception and action in man and machine the design application and evaluation of AI algorithms and systems and the analysis of domains in which AI systems perform Introduction to Metalogic Imre Ruzsa, 1997

The Teaching and Learning of Algorithms in School Mathematics Lorna J. Morrow, Margaret J. Kenney, 1998 This 1998 yearbook aims to stimulate and answer questions that all educators of mathematics need to consider to adapt school mathematics for the 21st century The papers included in this book cover a wide variety of topics including student invented algorithms the assessment of such algorithms algorithms from history and other cultures ways that algorithms grow and change and the importance of algorithms in a technological world Chapters include 1 Whither Algorithms Mathematics Educators Express Their Views Lorna J. Morrow 2 Paper and Pencil Algorithms in a Calculator and Computer Age Zalman Usiskin 3 What Is an Algorithm What Is an Answer Stephen B. Maurer 4 Algorithmic and Recursive Thinking Current Beliefs and Their Implications for the Future Tabitha T. Y. Mingus and Richard M. Grassl 5 Teaching Mental Algorithms Constructively Alistair McIntosh 6 What Criteria for Student Invented Algorithms Patricia F. Campbell Thomas E. Rowan and Anna R. Suarez 7 The Importance of Algorithms in Performance Based Assessments Dominic Peressini and Eric Knuth 8 A Brief History of Algorithms in Mathematics Janet Heine Barnett 9 Understanding Algorithms from Their History Barnabas Hughes 10 An Exploration of the Russian Peasant Method of Multiplication Laura Sgroi 11 Hammurabi's Calculator Clifford Wagner 12 Capsule Lessons in Alternative Algorithms for the Classroom Diane E. Mason 13 Historical Algorithms Sources for Student Projects Rheta N. Rubenstein 14 Alternative Algorithms for Whole Number Operations William M. Carroll and Denise Porter 15 My Family Taught Me This Way Pilar Ron 16 Calculators in Primary Mathematics Exploring Number Before Teaching Algorithms Susie Groves and Kaye Stacey 17 The Harmful Effects of Algorithms in Grades 1-4 Constance Kamii and Ann Dominick 18 A Contextual Investigation of Three Digit Addition and Subtraction Kay McClain Paul Cobb and Janet Bowers 19 Children's Invented Algorithms for Multidigit Multiplication Problems Jae Meen Baek 20 The Write Way To Mathematical Understanding David J. Whitin and Phyllis E. Whitin 21 Letting Fraction Algorithms Emerge through Problem

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