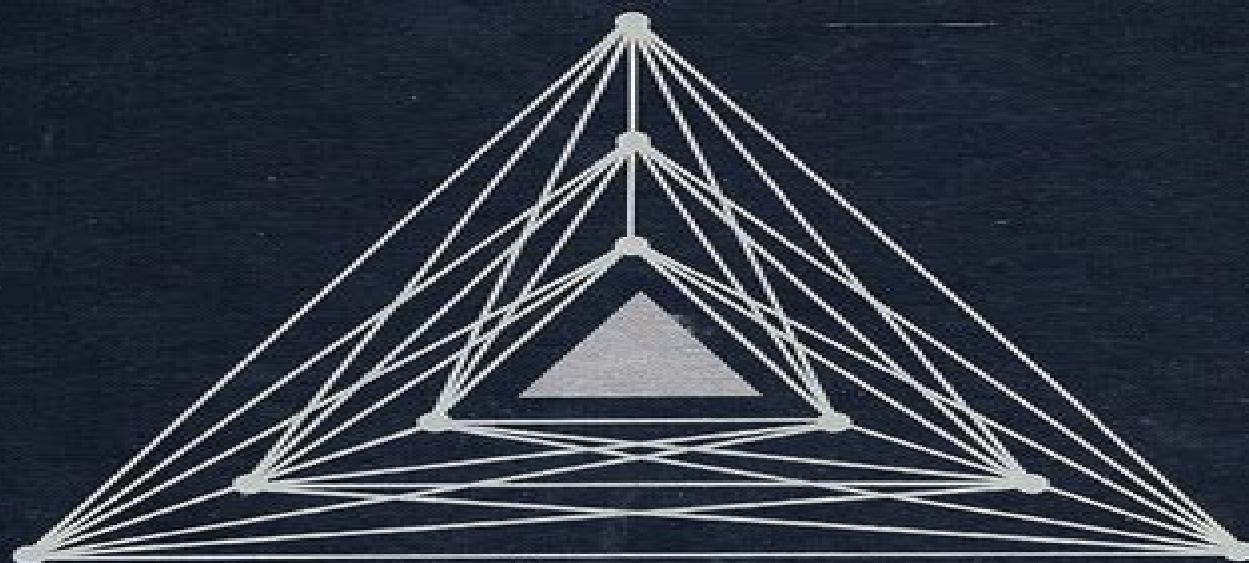


COMPUTERS AND INTRACTABILITY

A Guide to the Theory of NP-Completeness

Michael R. Garey / David S. Johnson



Computers And Intractability A To The Theory Of Np Completeness

S.T. Hedetniemi, R.C. Laskar



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Parameterized Complexity Rodney G. Downey, M.R. Fellows, Michael Ralph Fellows, 1999 This monograph presents an approach to complexity theory which offers a means of analyzing algorithms in terms of their tractability The authors consider the problem in terms of parameterized languages and taking k slices of the language In doing so the reader is introduced to new classes of algorithms which may be analyzed more precisely than heretofore The authors have made the book as self contained as possible and a lot of background material is included As a result computer scientists mathematicians and graduate students interested in the design and analysis of algorithms will find much of interest in this book Mathematical Foundations of Computer Science, 2004 *Proceedings of the Workshop on Physics and*

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