## **Matroids: A Geometric Introduction**

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clear a lucid fun explanation of matroids that also keeps digging until it gets to relatively current work in the field Loved the historical references to people which make the math feel real Matroid theory is a vibrant area of research that provides a unified way to understand graph theory linear algebra and combinatorics via finite geometry This book provides the first comprehensive introduction to the field which will appeal to undergraduate students and to any mathematician interested in the geometric approach to matroids Written in a friendly fun to read style and developed from the authors own undergraduate courses the book is ideal for students The authors write in an entertaining conversational style and the text is often peppered with humorous footnotes Nearly 300 exercises and scores of references will benefit motivated readers J T Saccoman Choice About th

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