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these groups of tools. Armed with this three-part toolchest, and without complicated mathematics, readers can estimate the flight range of birds and planes and the strength of chemical bonds, understand the physics of pianos and xylophones, and explain why skies are blue and sunsets are red.The Art of Insight in Science and Engineering will appear in print and online under a Creative Commons Noncommercial Share Alike license.

Explores advanced accounting concepts & policies by applying them to a range of contemporary accounting issues. Authors:
Page 9/14

Rankin, Monash University & previously RMIT & University of Southern Queensland; Stanton, University of Newcastle; McGowan, University of South Australia; Ferlauto, University of Western Sydney; Tilling, University of Notre Dame.

Relied upon by students for over 25 years, this book continues to bring an innovative, practical focus to modern land law, guiding the reader through real-life situations to illustrate rules and highlight problem areas. Clear diagrams, sample documents and further reading help students understand the law in context.

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