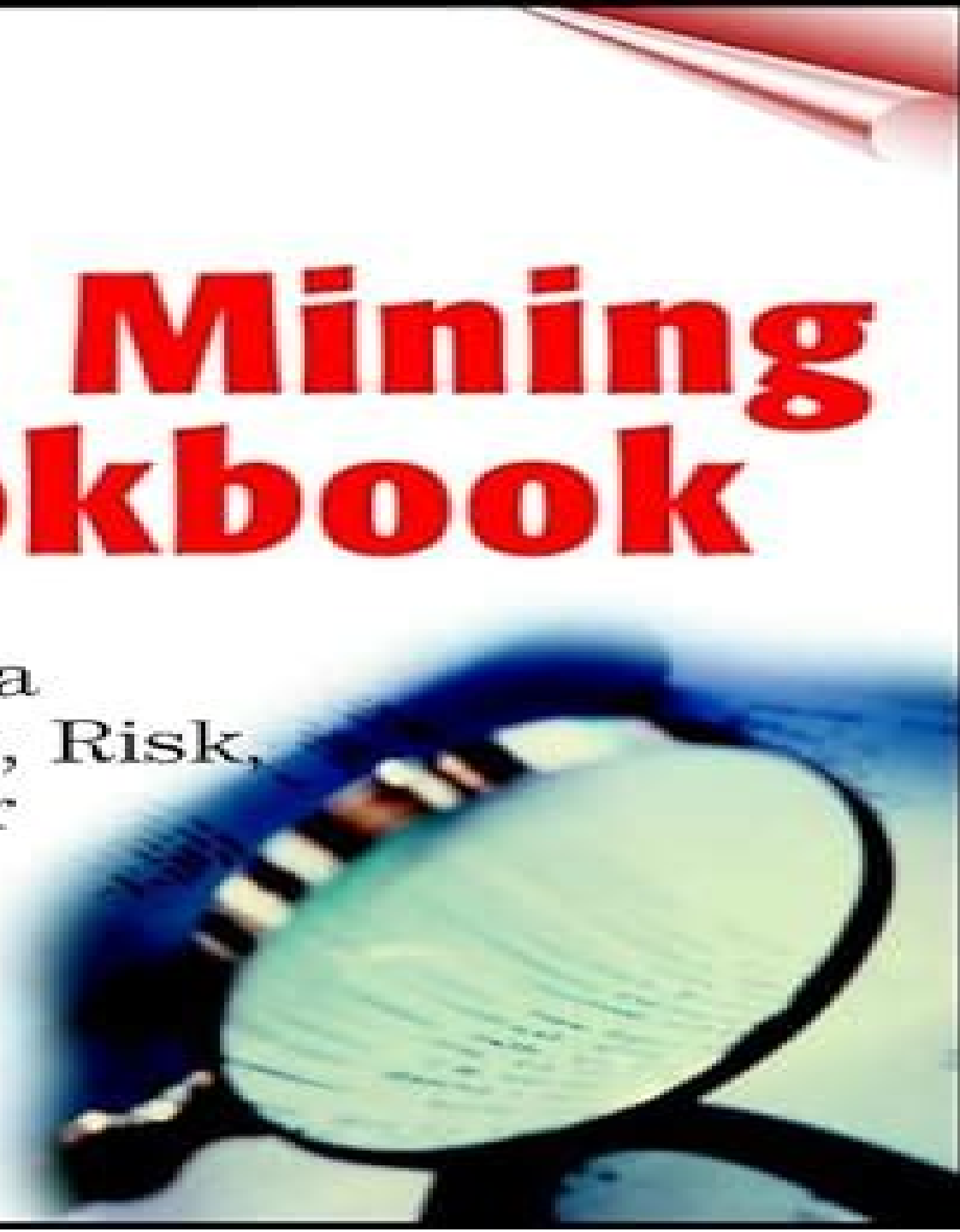


Data Mining Cookbook

Modeling Data
for Marketing, Risk,
and Customer
Relationship
Management

Olivia Parr Rud



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of the physical situation depicted in the problem statement write in your notebook the givens in the problem statement
identify the equations that you will have to use to solve the problem

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web solution w d 1 5936 0 500mol 8 3145jk1mol1 300k d 1 99 103j q d w d 1 99 103j 3 5 this problem is designed to test the assertion on page 60 that for typical thermodynamic processes in which the elevation of the center of mass changes it is usually a good approximation to set w equal to w_{lab}

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web solution for a refrigerator $\text{COP}_{low\ t\ high\ t}$ low solve for the hot side temperature 45 c low 273 high t low $\text{COP}_{10\ 45\ c\ 273\ 250\ 8k}$ answer is a 2 helium

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web question 1 what is true of isothermal process a $\Delta t = 0$ b $\Delta u = 0$ c $\Delta q = \Delta w$ d p, v constants solution in an isothermal process temperature remains constant $\Delta t = 0$ since internal energy depends on the temperature $\Delta u = 0$ from first law of thermodynamics $\Delta u = \Delta q + \Delta w$ since $\Delta u = 0$ $\Delta q = -\Delta w$ also p, v nrt as t is constant p, v