

# Zangwill Solutions

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Solution Manual for Modern Electrodynamics Andrew Zangwill School of Physics Georgia Institute of Technology A Note from the Author This manual provides solutions to the end-of-chapter problems for the author's Modern Electrodynamics The chance that all these solutions are correct is

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### **Cambridge University Press 978-0-521-89697-9 — Modern ...**

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### **Modern Electrodynamics June 2014 Solution Manual**

Source: James Jeans, The Mathematical Theory of Electricity and Magnetism (1908) 722 Change the final line to  $=\frac{1}{2}\frac{q^2}{r^2} + \frac{1}{2}\frac{q^2}{r^2}$   $\frac{1}{2}\frac{q^2}{r^2} + \frac{1}{2}\frac{q^2}{r^2}$  and  $=\frac{1}{2}\frac{q^2}{r^2} - \frac{1}{2}\frac{q^2}{r^2} + \frac{1}{2}\frac{q^2}{r^2}$  922 Remove the last line of the solution, namely,

### **Instructor Solution Manual MODERN ELECTRODYNAMICS**

Andrew Zangwill Georgia Institute of Technology June 2014 A Note from the Author This manual provides solutions to the end-of-chapter problems for the author's Modern Electrodynamics The chance that all these solutions are correct is zero Therefore, I will be

### **ModernElectrodynamics - Carte Straina**

ModernElectrodynamics An engaging writing style and a strong focus on the physics make this comprehensive, graduate-level textbook unique among existing classical electromagnetism textbooks Charged particles in vacuum and the electrodynamics of continuous media are given equal attention

