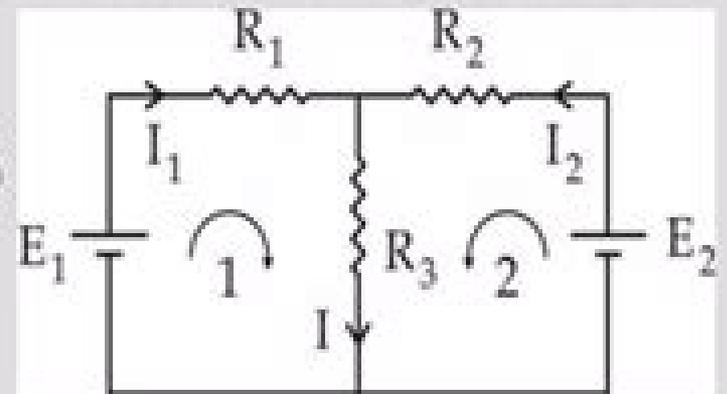


# Analysis of Superposition theorem

Consider the network shown. Applying Kirchhoff's voltage to the loop 1.

$$I_1 R_1 + I_1 R_3 + I_2 R_3 = E_1 \quad \text{Since } I_1 R_1 + I R_3 = E_1 \quad \text{and } I_1 + I_2$$

Therefore, 
$$I_1 = \frac{E_1 - I_2 R_3}{R_1 + R_3} \quad (1)$$



Considering loop 2,

$$I_2 R_2 + I R_3 = E_2 \quad I_2 R_2 + I_1 R_3 + I_2 R_3 = E_2$$

Therefore, 
$$I_2 = \frac{E_2 - I_1 R_3}{R_2 + R_3} \quad (2)$$

# The Network Theorem

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*Useful Network Theorems with Applications* Harry E. Stockman,1989      *Network Analysis & Synthesis 2nd Revised Edition* Wadhwa C L,      NETWORK ANALYSIS AND SYNTHESIS KUMAR, A. ANAND,2019-01-01 This comprehensive text on Network Analysis and Synthesis is designed for undergraduate students of Electronics and Communication Engineering Electrical and Electronics Engineering Electronics and Instrumentation Engineering Electronics and Computer Engineering and Biomedical Engineering The book will also be useful to AMIE and IETE students Written with student centered pedagogically driven approach the text provides a self centered introduction to the theory of network analysis and synthesis Striking a balance between theory and practice it covers topics ranging from circuit elements and Kirchhoff's laws network theorems loop and node analysis of dc and ac circuits resonance transients coupled circuits three phase circuits graph theory Fourier and Laplace analysis Filters attenuators and equalizers to network synthesis All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way **KEY FEATURES** Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations Objective type questions Fill in the blanks Review questions and Unsolved problems at the end of each chapter to test the level of understanding of the subject Additional examples are available at [www.phindia.com/anand\\_kumar\\_network\\_analysis](http://www.phindia.com/anand_kumar_network_analysis)      *Flow Networks* Michael T. Todinov,2013-01-16 Repairable flow networks are a new area of research which analyzes the repair and flow disruption caused by failures of components in static flow networks This book addresses a gap in current network research by developing the theory algorithms and applications related to repairable flow networks and networks with disturbed flows The theoretical results presented in the book lay the foundations of a new generation of ultra fast algorithms for optimizing the flow in networks after failures or congestion and the high computational speed creates the powerful possibility of optimal control of very large and complex networks in real time Furthermore the possibility for re optimizing the network flows in real time increases significantly the yield from real production networks and reduces to a minimum the flow disruption caused by failures The potential application of repairable flow networks reaches across many large and complex systems including active power networks telecommunication networks oil and gas production networks transportation networks water supply networks emergency evacuation networks and supply networks The book reveals a fundamental flaw in classical algorithms for maximising the throughput flow in networks published since the creation of the theory of flow networks in 1956 Despite the years of intensive research the classical algorithms for maximising the throughput flow leave highly undesirable directed loops of flow in the optimised networks These flow loops are associated with wastage of energy and

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