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Therefore, the sign of power is positive and so the element is absorbing the power of .

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Prof. C.K. Tse: Basic Circuit Analysis 18 Equivalence of star and delta Problems:

1. Given a star circuit, find the delta equivalence. That means, suppose you have all the G's in the star. Find the G's in the delta such that the two circuits are "equivalent" from the external viewpoint.
2. The reverse problem. Y (star) D (delta) (PDF) Basic Engineering Circuit Analysis 10th Edition ...

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1 SM EECE 251, Set 1 1. EECE251 Circuit Analysis I Set 1: Basic Concepts and Resistive Circuits. Shahriar Mirabbasi Department of Electrical and Computer Engineering University of British Columbia shahriar@ece.ubc.ca SM 2.

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Chapter 2

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