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ANSYS Examples These pages have been prepared to assist in the use of ANSYS for the formulation and solution of various types of finite element problems. Questions or comments can be sent to Kent L. Lawrence lawrence@mae.uta.edu

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Example 2: Using Nodal method find the current through the resistors in the circuit configuration of figure 3. Solution: Naming the respective nodes of the circuit as (1) and (2) and assuming the voltages to be v 1 (+ve) and v 2 (+ve) respectively at these nodes, nodal equation at nodes (1) and (2) are as follows:

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