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Chapter 2

Solution: a) First we assume the directions of the two loop currents to be clockwise: + 4 V - 2 ? 1 ? 1 ? +- 2vx + -vx i1 i2 The KVL equation for the ?rst loop can be written as 4 ?2i1 ?(i1 ?i2) = 0. Likewise the KVL equation for the second loop is ?(i2 ?i1) ?i2

?2vx = 0. Note ...

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