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Then A is TYYt,) f Y4Y7Ys = 1. 4567123 Similarly, TY(kj = I tYsY7Yzl~YsY7Yzlf TVJ = I IYsYsY1 IY4YSYI I I I andFor simplicity, we assume that Y = D(7~y~y~y,y~y~y~). T Y1Y2Y(tO) I Y7Y4Yo = I. Since A is already a form of a fundamental cut-set matrix, It is easily seen that the procedure becomes simplerwe have directed tree l,, = { y,y,y, } . Thus from A 0 A = A if we only need to obtain all trees ...

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