



COVERING TWO DIGRAPHS WITH ARBORESCENCES

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Let G_1 and G_2 be finite digraphs, both with vertex set V. Suppose that each vertex v of V has nonneg v has nonneg v has nonnegative integers v and v has nonnegative integers v and v has v has nonnegative integers v and v has v has nonnegative integers v has v has nonnegative integers v has v has nonnegative integers v has nonn

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