

Werk

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of D . Obviously $\mu = q + 3$, $\delta(B) = 1$ (this is the degree of c_1). By identifying the vertices c_1, c_2 the complete bigraph $K_{q+2,q+2}$ is obtained and hence $\beta(B) = 2q + 4 = \mu + \delta(B) + q$.

References

- [1] *E. J. Cockayne, S. T. Hedetniemi*: Towards a theory of domination in graphs. Networks 7 (1977), 247–261.
- [2] *F. Harary, D. Hsu, Z. Miller*: The bichromaticity of a tree. In: Theory and Applications of Graphs, Proc. Michigan 1976, ed. by Y. Alavi and D. R. Lick. Springer Verlag Berlin—Heidelberg—New York 1978.

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