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Teresa W. Haynes, Michael A. Henning, Lucas C. van der Merwe, Anders Yeo: On the existence of k -partite or K_p -free total domination edge-critical graphs. *Discrete Mathematics* 311 (13) : 1142-1149 (2011)

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Research University of Johannesburg

My research interests are in the field of graph theory which is a major area of combinatorics. I have worked on several topics in graph theory such as average connectivity in digraphs, distance in graphs, domination theory in graphs, extremal graph theory, graph colourings, hamiltonicity, homogeneous embeddings of graphs, Ramsey theory, Steiner distance in graphs, and transversals in hyper

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Total forcing versus total domination in cubic graphs. Appl. Math. Comput. 354: 385-395 (2019) [j337] view.
electronic edition via DOI (open access) references & citations . export record. Michael A. Henning, Anders
Yeo: Tight lower bounds on the matching number in a graph with given maximum degree. Journal of Graph
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Preben D. Vestergaard and Anders Yeo}, journal={Graphs and Combinatorics}, year={2009}, volume={25},
pages={181-196} } Allan Frendrup, Preben D. Vestergaard, Anders Yeo AbstractWe present results

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hypergraphs. In this paper we survey bounds on the total domination of a graph in terms of the order of the
graph, and provide a transition from total domination in graphs to transversals in hypergraphs. Michael A
Henning, Anders Yeo

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