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if fixed resistors are assigned to each edge of a connected graph, Resistance distance D. J F. Buckley and F. Harary, Distance in Graphs

<http://link.springer.com/article/10.1007/BF01164627>

Fred Buckley -

View Fred Buckley's professional profile. Publications: 14 | Citations: 213 | G-Index: 14 | H-Index: 3. Interests: Discrete Mathematics A class of graph

<http://academic.research.microsoft.com/Author/3441725/fred-buckley>

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Journal of Advanced Research in Computer Science Square Graphs an Algorithmic Approach H. B Distance in graphs - Fred Buckley, Frank Harary

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G folding arXiv:0802.2467v2 [math.CO] 25 Feb 2008 -

The foldings of a graph G are defined as follows. G by identifying two vertices v and w at distance 2 in G , Fred Buckley and Lennox Superville.

<http://arxiv.org/pdf/0802.2467.pdf>

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<http://www.math-books.org/ams/ISBN/0130669490.php>

co.combinatorics - Examples of self-centered -

There is a discussion of self-centered graphs in: Fred Buckley and Frank Harary, Distances in Graphs, Addison-Wesley,

<http://mathoverflow.net/questions/32301/examples-of-self-centered-graphs-with-large-radius>

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Generating the Vertex Sets with some Distance Parameter Properties in Caterpillar Graphs

<http://ijcaonline.org/archives/volume84/number1/14538-2613>

Pathfinder - Graph Theory - De La Salle University -

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Frank Harary]

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<http://citeseerx.ist.psu.edu/showciting?cid=9518473>

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Parameter Properties in Caterpillar Graphs Shreedevi V. Shindhe
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On graphs containing a given graph as center - -

On graphs containing a given graph as center. Distance in
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yang diperkenalkan pertama kali oleh Fred Buckley. Teori ini terinspirasi dari penelitian yang dilakukan oleh Buckley. Jarak (distance Graph theory is a

<http://repository.usu.ac.id/handle/123456789/17721>

Unsolved Problems on Distance in Graphs - -

Unsolved Problems on Distance in Graphs. Fred Buckley a, Frank Harary b, 1; a Department of Mathematics, Baruch College (CUNY), New York, NY 10010, USA;

<http://www.sciencedirect.com/science/article/pii/S1571065304000575>

Frank Harary (Author of Graph Theory) - Goodreads -

Frank Harary is the author of Graph Theory (4.08 avg rating, 12 ratings, 0 reviews, published 1972), Structural Models Distance In Graphs by Fred Buckley,

http://www.goodreads.com/author/show/212653.Frank_Harary

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<http://www.researchbooks.org/0130669490/FRIENDLY-INTRODUCTION-GRAPH-THEORY/>

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<http://link.springer.com/chapter/10.1007/BFb0073116>

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