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a subject of its own. In
1990 Buckley and Harary [2]
wrote the book Distance in
Graphs. The 2004 Handbook of
Graph Theory, edited by
Gross and Yellen [18],
contains a section devoted
exclusively to distance in
graphs. A number of results
on distance come from the
fact that two vertices u and
 v are

Distance in Graphs - Taking
the Long View

ABSTRACT: The eccentricity
 $e(u)$ of a vertex u is the

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maximum distance of u to any other vertex of G . A vertex v is an eccentric vertex of vertex u if the distance from u to v is equal to $e(u)$. The eccentric digraph $ED(G)$ of a graph (digraph) G is the digraph that has the same vertex as G and an arc from u to v exists in $ED(G)$ if and only if v is an eccentric vertex of u in G .

F. Buckley and F. Harary,
"Distance in Graphs,"

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DISTANCE IN GRAPHS. The
standard distance $d(u, v)$
between vertices u and v in
a connected graph G is the
length of a shortest u - v
path in G . This distance is
a metric, that is, it
satisfies the following
three properties: 1. (1) $d(u, v) \geq 0$ for all vertices u
and v , and $d(u, v) = 0$, if
and only if $u = v$; 2.

Distance in Digraphs -
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Frank Harary (March 11, 1921

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- January 4, 2005) was an American mathematician, who specialized in graph theory. He was widely recognized as one of the "fathers" of modern graph theory. Harary was a master of clear exposition and, together with his many doctoral students, he standardized the terminology of graphs.

Frank Harary - Wikipedia
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Distance in graphs (1990) was written jointly with Fred Buckley. R A Melter begins a review as follows:- This is an important and timely book. The mathematical community has been well served by the authors bringing together a body of results which hitherto had been accessible only in research journals.

Frank Harary (1921 - 2005) - Biography - MacTutor History

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Article. Fred Buckley. ...
Buckley and Harary solved
diameter-2 avoidance, but
were unable to solve
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Fred Buckley's research
works | City University of
New ...

The Steiner distance in a
graph, introduced by
Chartrand et al. in 1989, is
a natural generalization of
the concept of classical
graph distance. For a
connected graph G of order
at least 2 and $S \subseteq V(G)$,
the Steiner distance $d(S)$ of
the vertices of S is the
minimum size of a connected
subgraph whose vertex set is

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S.

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