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The notation used here follows that used by Gary Chartrand at Western Michigan University in the last third of the 20th century. His usage of notation was influenced by that of Frank Harary at the University of Michigan beginning in the early 1950™s. The text™s author was Chartrand™s student at WMU from 1973 to 1976.

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Gary Theodore Chartrand (born 1936) is an American-born mathematician who specializes in graph theory. He is known for his textbooks on introductory graph theory and for the concept of a highly irregular graph.

Gary Chartrand - Wikipedia

Much care has been given to present the material at the most effective level for students taking a first course in graph theory. Gary Chartrand and Ping Zhang's lively and engaging style, historical emphasis, unique examples and clearly-written proof techniques make it a sound yet accessible text that stimulates interest in an evolving subject and exploration in its many applications.

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"Introduction to Graph Theory" by Gary Chartrand

Let $G(V, E)$ be a simple graph with vertex set V and edge set E . The order and size of G are denoted by n and m respectively. For graph theoretic terminology we refer to Gary Chartrand and Ping Zhang [15] and [16,17] Haynes et al.

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a course in graph theory with an emphasis on graph colorings, where this course could be either a beginning course in graph theory or a follow-up course to an elementary graph theory course, a reading course on graph colorings, a seminar on graph colorings, as a reference book for individuals interested in graph colorings.

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