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Narsingh Deo holds the Charles N. Millican Eminent Scholar's Chair in Computer Science and is the Director of the Center for Parallel Computation at the University of Central Florida, Orlando. Previously he was Professor of Computer Science at Washington State University, where he also served as the Department Chair.

Graph Theory with Applications to Engineering and Computer ...

NARSINGH DEO Kanpur Graph Theory with Applications to Engineering & Computer Science 1 INTRODUCTION 1-1. WHAT IS A GRAPH? A linear† graph (or simply a graph) $G = (V, E)$ consists of a set of objects $V = \{v_1 v_2, . . .\}$ called vertices, and another set $E = \{e_1' e_2, . . .\}$, whose elements are called edges, such that each edge e_k is identified with an unordered pair (v_i, v_j) of vertices.

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