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The IGBT device has proved to be a highly important Power Semiconductor, providing the basis for adjustable speed motor drives (used in air conditioning and refrigeration and railway locomotives), electronic ignition systems for gasolinepowered motor vehicles and energy-saving compact fluorescent light bulbs.

#### The IGBT Device - 1st Edition - Elsevier | An Information ...

A node is usually referred to by its order  $i$  in the set  $N$ . In a undirected graph, each of the links is defined by a couple of nodes  $i$  and  $j$ , and is denoted as  $(i, j)$  or  $ij$ . The link is said to be incident in nodes  $i$  and  $j$ , or to join the two nodes; the two nodes  $i$  and  $j$  are referred to as the end-nodes of link  $(i, j)$ . Two nodes joined by a link are referred to as adjacent or neighboring.

#### Complex networks: Structure and dynamics - ScienceDirect

Relationship Between Radionuclide Gamma Emission and Exposure Rate. George Chabot, CHP, PhD. The quantity exposure, usually symbolized  $X$ , and commonly expressed in units of roentgens (R) or milliroentgens (mR), is a quantity that reflects the extent of ionization events taking place when air is irradiated by ionizing photons (gamma radiation and/or x rays).

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