

SYMMETRY IN THE NANOTUBE IN THE STUDY OF SOLID STATE PHYSICS

Abilfayziev, Sh. N. & Normurodov, A. A.
Termez State University

ABSTRACT

Although solids are similar in composition, there are substances that differ in structure and symmetry. This paper describes the symmetrical differences of substances with the same composition in the study of solid state physics.

Keywords: Solid, symmetry, nanotube, nanostructure, carbon, graphite, diamond, layer.