

Fri, 11 Jan 2019 05:25:00

GMT crc concise  
encyclopedia of  
mathematics pdf -

Representation theory is a branch of mathematics that studies abstract algebraic structures by representing their elements as linear transformations of vector spaces, and studies modules over these abstract algebraic structures. In essence, a representation makes an abstract algebraic object more concrete by describing its elements by matrices and the algebraic operations in terms of matrix ... Representation theory - Wikipedia - In geometry, a spherical cap, spherical dome, or spherical segment of one base is a portion of a sphere cut off by a plane. If the plane passes through the center of the sphere, so that the height of the cap is equal to the radius of the sphere, the spherical cap is called a hemisphere Spherical cap - Wikipedia -

[sitemap](#) [index](#) [Popular](#) [Random](#)

[Home](#)