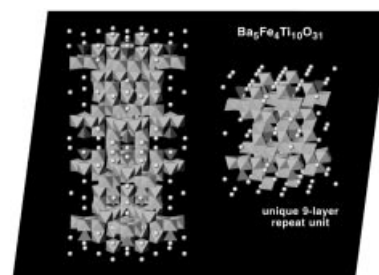


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COVER PICTURE

The cover picture shows two views of $\text{Ba}_5\text{Fe}_4\text{Ti}_{10}\text{O}_{31}$ type structure. Barium atoms are shown as yellow spheres, iron tetrahedra are depicted in red, iron trigonal bipyramids in gold, and titanium octahedra in blue. On the left side is a full unit cell stack of 18 layers, on the right side, the unique 9-layer repeat unit is shown. Details are discussed in the Microreview by T. Siegrist and T. A. Vanderah on p. 1483 ff.



MICROREVIEW

Contents

1483 T. Siegrist,* T. A. Vanderah

Combining Magnets and Dielectrics: Crystal Chemistry in the $\text{BaO}-\text{Fe}_2\text{O}_3-\text{TiO}_2$ System

Keywords: Dielectric properties / Magnetic properties /
 Perovskite phases / Solid-state structures /
 Titanates / Ferrites

