

## Einstein equation

In its most general form, the Einstein equation relates the atomic mobility  $b_i$  of a species  $i$  to the diffusion coefficient  $D_i$ : i.e.,  $D_i = k T b_i$ .

### **Source:**

PAC, 1999, 71, 1307 (*Definitions of Terms for Diffusion in the Solid State*) on page 1314