

## **conductivity, $\gamma$ , $\sigma$**

Reciprocal of resistivity. This quantity is a tensor in an anisotropic medium. It was formerly called specific conductance.

### ***Source:***

Green Book, 2nd ed., p. 15

PAC, 1996, 68, 957 (*Glossary of terms in quantities and units in Clinical Chemistry (IUPAC-IFCC Recommendations 1996)*) on page 967