

## **centrifugal radius, $r$**

The radius at which a component is spinning at the end of the period of centrifugation. For a component sedimented from a dilute suspension, it can be equated with radius of rotation at the bottom of the centrifuge tube.

### ***Source:***

PAC, 1994, 66, 897 (*Quantities and units for centrifugation in the clinical laboratory (IUPAC Recommendations 1994)*) on page 901

PAC, 1996, 68, 957 (*Glossary of terms in quantities and units in Clinical Chemistry (IUPAC-IFCC Recommendations 1996)*) on page 965