# **Stephen Cole Kleene**

Born 1909, Hartford, Conn.; logician and linguist, most remembered for his introduction of "Kleene closure" a mechanism for describing the repetition of phrases in a regular language.



Education: Amherst College, 1930; PhD, Princeton University, 1930.

Professional Experience: professor of mathematics, University of Wisconsin, since 1935; president Association for Symbolic Logic, 1956-1958; editor, Journal of Symbolic Logic, 1950-1962.

Honors and Awards: member, National Academy of Sciences, 1969.

## QUOTATION

"Logic has the important function of saying what follows from what."

## BIBLIOGRAPHY

#### **Biographical**

Kleene, Stephen C., "Origins of Recursive Function Theory," Ann. Hist. Comp., Vol. 3, No. 1, 1981, pp. 52-67.

#### **Significant Publications**

Kleene, Stephen C., *Foundations of Intuitionistic Mathematics*, North-Holland, Amsterdam, 1965. Meene, Stephen C., *Introduction to Mathematics*, American Elsevier, MY, 1971.

### UPDATES

Kline died January 25, 1994 (MRW, 2013), Portrait inserted (MRW, 2013)