

Biography of Stephen Milne by Larry Vo

<https://people.math.osu.edu/milne.1/index.html>

Stephen Milne received his A.B at San Diego State University in 1972 and his PhD at the University of California in 1976, writing his thesis on Peano curves and smoothness of functions. His current research interests are algebraic combinatorics, classical analysis in elliptic functions, continued fractions, multiple basic hypergeometric series, lie algebras, and analytic number theory. Milne received a fellowship at the American Mathematical society on January 11th, 2013. Milne also won the 2007 Euler Medal for being a senior member of the Institute of Combinatorics and its Applications. Milne's most recent publication was called "Nonterminating q-Whipple transformations for basic hypergeometric series in $U(n)$. Partitions, q-series, and modular forms." Milne has 56 publications, 663 citations, was first published in 1976, was last published in 2012, has a Erdos number of 4, has a Zeilberger number of 3, and has 8 PhD students.

[56,663,1976,2012,4,3,8]