

Alayne Parson

[21,81,1973,1993,3,3,1]

Alayne Parson has obtained a PhD from the University of Illinois at Chicago with a dissertation on Generalized Kloosterman Sums and the Fourier Coefficients of Cusp Forms. She went along to be a professor at Ohio State university where she was nominated to fill the Vice Provost for program evaluation and coordination in 1994. She later transferred to the University of Denver where she retired in 2012. Her publications were a majority of number theory with smaller amounts in quantum theory and functions of a complex variable. One notable one was work on Exponential sums connected to Ramanujan's function $\tau(n)$ in 1982 as well as work in non-congruence subgroups for the Hecke groups $G(\sqrt{2})$ and $G(\sqrt{3})$ in 1975.