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Susan Colley is the Andrew and Pauline Delaney Professor of Mathematics at Oberlin College and currently Chair of the Department, having also previously served as Chair. She received S.B. and Ph.D. degrees in mathematics from the Massachusetts Institute of Technology prior to joining the faculty at Oberlin in 1983.

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The vectors $a = (1, 2, 1)$, $b = (0, -2, 3)$ and $a + b = (1, 2, 1) + (0, -2, 3) = (1, 0, 4)$ are graphed below. Again note that the origin is at the tails of the vectors in the figure. Also, $-1(1, 2, 1) = (-1, -2, -1)$. This would be pictured by drawing the vector $(1, 2, 1)$ in the opposite direction.

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Susan Jane Colley (née Morris, born 1959) is an American mathematician. She is Andrew and Pauline Delaney Professor of Mathematics at Oberlin College, and editor-in-chief of the American Mathematical Monthly. Her mathematical research specialty is enumerative geometry.

Susan Jane Colley - Wikipedia

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