

Robert Booth and Hieu D. Nguyen
Bernoulli Polynomials and Pascal's Square,
Fibonacci Quart. **46/47** (2008/2009), no. 1, 38–47.

Abstract

In this article we discuss an interesting but not so well-known matrix determinant formula for Bernoulli polynomials by considering a square version of Pascal's triangle and present an extension of this formula to a class of generalized Bernoulli polynomials.