



DIFFERENTIAL EQUATIONS OF A GENERALIZED HUMBERT POLYNOMIALS

Tadayoshi Takebayashi

Received November 27, 2019

Abstract

We examine differential equations of a generalized Humbert polynomials [H. M. Srivastava, W. A. Khan and H. Haroon, Some expansions for a class of generalized Humbert matrix polynomials, *Revista de la Real Academia de Ciencias Exactas, Físicas y Naturales, Serie A, Matemáticas* 113(4) (2019), 3619-3634].

Keywords and phrases: differential equations, generalized Humbert polynomials.

Pioneer Journal
of Mathematics
and Mathematical
Sciences



Pioneer Scientific
Publisher