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[On the Higher-Order Sheffer Orthogonal Polynomial Sequences](#)

[On the Higher-Order Sheffer Orthogonal Polynomial Sequences](#) sheds light on the existence/non-existence of B-Type I orthogonal polynomials. This book presents a template for analyzing potential orthogonal polynomial sequences including additional higher-order Sheffer classes.

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[The Sheffer A-Type 0 Orthogonal Polynomial Sequences and ...](#)

We first develop the results that led to the main theorem that characterizes the general A-Type 0 polynomial sequences via a linear generating function. From there, we develop the additional theory that Sheffer utilized in order to determine which A-Type 0 polynomial sequences are also orthogonal.

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[On the Higher-Order Sheffer Orthogonal Polynomial Sequences](#) sheds light on the existence/non-existence of B-Type I orthogonal polynomials. This text not only shows that there are no OPS for the special case the B-Type I

class, but that there are no orthogonal polynomial sequences for the general B-Type 1 class as well.

On the higher-order Sheffer orthogonal polynomial sequences

On the Higher-Order Sheffer Orthogonal Polynomial Sequences sheds light on the existence/non-existence of B-Type 1 orthogonal polynomials. This text not only shows that there are no OPS for the special case the B-Type 1 class, but that there are no orthogonal polynomial sequences for the general B-Type 1 class as well.

On the Higher-Order Sheffer Orthogonal Polynomial

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On the Higher-Order Sheffer Orthogonal Polynomial Sequences sheds light on the existence/non-existence of B-Type 1 orthogonal polynomials. This book presents a template for analyzing potential orthogonal polynomial sequences including additional higher-order Sheffer classes.

The Sheffer B-type 1 Orthogonal Polynomial Sequences

Although extensive research has been done on characterizing polynomial sequences, no analysis has yet been completed on sets of type one or higher ($k \geq 1$). We present a preliminary analysis of a special case of the B-Type 1 ($k=1$) class, which is an extension of the B-Type 0 class, in order to determine which sets, if any, are also orthogonal sets. Lastly, we consider an extension of this research and comment on future considerations.