On Certain Subclasses of Meromorphically Multivalent Functions Associated with the Generalized Hypergeometric Function

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Abstract:

In the present paper, we investigate several inclusion relationships and other interesting properties of certain subclasses of meromorphically multivalent functions which are defined here by means of a linear operator involving the generalized hypergeometric function. Some interesting applications on Hadamard product concerning this and other classes of integral operators are also considered.

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