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On Analytic Functions Related to Certain Family of Integral Operators

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Abstract:

Let \mathcal{A} be the class of functions $f(z) = z + \sum_{n=2}^{\infty} a_n z^n \dots$, analytic in the open unit disc E . A certain integral operator is used to define some subclasses of \mathcal{A} and their inclusion properties are studied.



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