



Volume 7, Issue 4, Article 134

## Subordination Results for a Class of Analytic Functions Defined by a Linear Operator

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**Keywords:** Analytic functions, Hadamard product, Subordinating factor sequence.

**Date Received:** 21/06/05

**Date Accepted:** 01/06/06

**Subject Codes:** Pri 30C45; Sec 30A10, 30C80.

**Editors:** [Anthony Sofo,](#)

**Abstract:** In this paper, we derive several interesting subordination results for certain class of analytic functions defined by the linear operator  $\mathcal{L}(a, c)f(z)$  which introduced and studied by Carlson and Shaffer [2].



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