

journal of inequalities in pure and applied mathematics



Home Editors Submissions Reviews Volumes RGMIA About Us

Volume 3, Issue 5, Article 81

Sufficient Conditions for Starlike Functions of Order \$\alpha\$

Authors: V. Ravichandran, C. Selvaraj, Rajagopal

Rajalakshmi,

Keywords: Starlike function of order \$alpha\$, Univalent

function.

 Date Received:
 05/06/02

 Date Accepted:
 04/11/02

Subject Codes: 30C45

Editors: Hari M. Srivastava,

Abstract: In this paper, we obtain some sufficient conditions for an analytic function

f(z), defined on the unit disk \triangle , to be starlike of order α .

捧 Download Screen PDF

Download Print PDF

Send this article to a friend

Print this page

search [advanced search] copyright 2003 terms and conditions login