

Citation:

V. Kumar and N. E. Cho, On the difference of successive inverse and logarithmic coefficients for close-to-convex functions, Asian-European Journal of Mathematics (2022). <https://doi.org/10.1142/S1793557123500353>. (Scopus, Web of Science)

Abstract:

Sharp bounds on the moduli difference of successive inverse and logarithmic coefficients for a class of strongly Ozaki close-to-convex functions are investigated. Relevant connections of the main results presented in this paper with existing ones are also pointed out.

Keywords:

Starlike functions, convex functions, Ozaki close-to-convex functions, inverse coefficients, logarithmic coefficients, difference of moduli