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On Some Subclasses of Univalent Functions

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Abstract: In 1999, S. Kanas and F. Ronning introduced the classes of functions starlike and convex, which are normalized with $f(w) = f'(w) - 1 = 0$ and w is a fixed point in \mathbb{U} . The aim of this paper is to continue the investigation of the univalent functions normalized with $f(w) = f'(w) - 1 = 0$, where w is a fixed point in \mathbb{U} .



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