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Special Issue Reprint

New Developments in Geometric Function Theory

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The book contains papers published in a Special Issue of *Axioms*, entitled "New Developments in Geometric Function Theory". An Editorial describes the 14 papers devoted to the study of complex-valued functions which present new outcomes related to special classes of univalent and bi-univalent functions, new operators and special functions associated with differential subordination and superordination theories, fractional calculus, and certain applications in geometric function theory.



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