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**Classical properties of composition operators on Hardy-Orlicz spaces
on planar domains**

Composition operators constitute one of the most important classes of operators. The theory of these operators on many Banach spaces of analytic functions on the unit disc is now well-established, especially in the case of Hardy-type spaces. Our aim is to present classical properties (compactness, weak compactness, order boundedness, etc.) of composition operators acting on Hardy-Orlicz spaces on multiply-connected domains.