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Title:	Automorphisms of Hurwitz series
Authors:	Srinivasan, V.R. (/jspui/browse?type=author&value=Srinivasan%2C+V.R.)
Keywords:	Automorphism Comorphism Derivation Hurwitz series
Issue Date:	2012
Publisher:	International Press
Citation:	Homology, Homotopy and Applications, 14(2), pp.91-99.
Abstract:	In this article we will define the notions of Hurwitz automorphism and comorphism of the ring of Hurwitz series. A Hurwitz automorphism is the analog of a Seidenberg automorphism of a power series ring when the characteristic of the underlying ring is not necessarily zero. We will show that the sets of all Hurwitz automorphisms, comorphisms, and derivations of the underlying ring are naturally isomorphic to one another.
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