Current Algebras on Riemann Surfaces (de Gruyter Expositions in Mathematics)

By Oleg K. Sheinman
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| #6233209 in Books | 2012-09-01 | Original language: English | PDF # 1 | 9.50 x 6.75 x .50l, .92 | File type: PDF | 150 pages | File size: 21.Mb

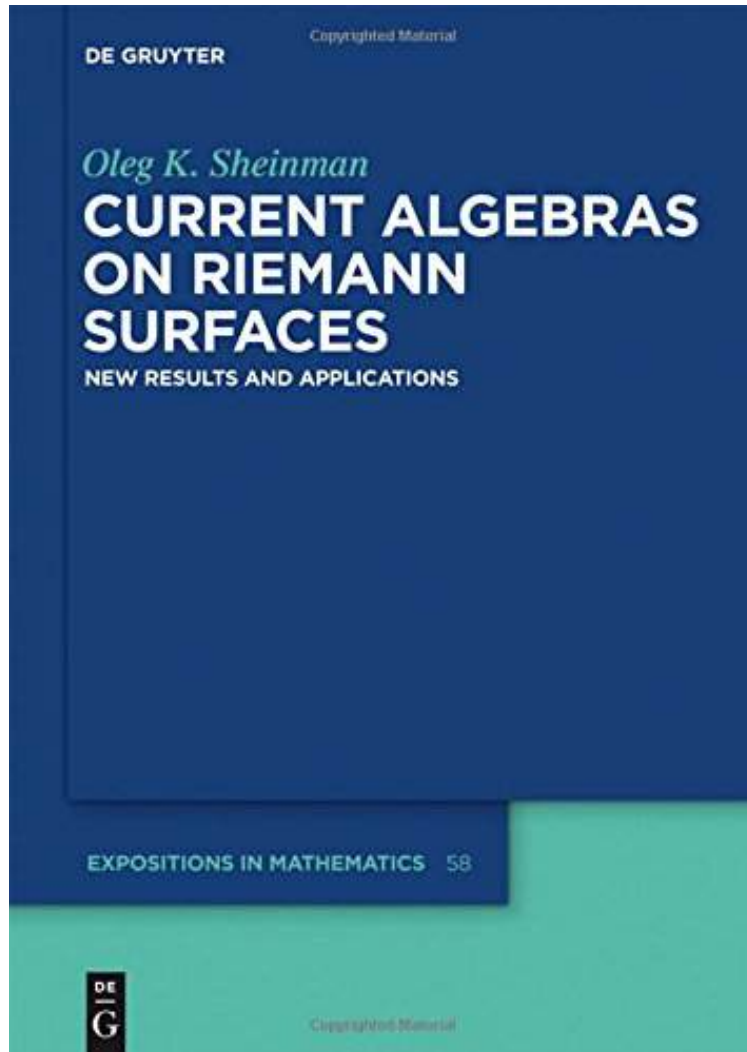**By Oleg K. Sheinman : Current Algebras on Riemann Surfaces (de Gruyter Expositions in Mathematics)**
Current Algebras on Riemann Surfaces (de Gruyter Expositions in Mathematics):

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extremely well written the monograph has all the makings of a classic and will stay as an iconic title for years to come Great for both experts and graduate students majoring in mathematical physics and the theory of infinite dimensional Lie algebras Contra The book is written by a math This monograph is an introduction into a new and fast developing field on the crossroads of infinite dimensional Lie algebra theory and contemporary mathematical physics It contains a self consistent presentation of the theory of Krichever Novikov algebras Lax operator algebras their interaction representation theory relations to moduli spaces of Riemann surfaces and holomorphic vector bundles on them to Lax integrable systems and conformal field theory About the Author Oleg K Sheinman Steklov Mathematical Institute Russian Academy of Sciences Moscow Russia Independent University of Moscow Russia

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