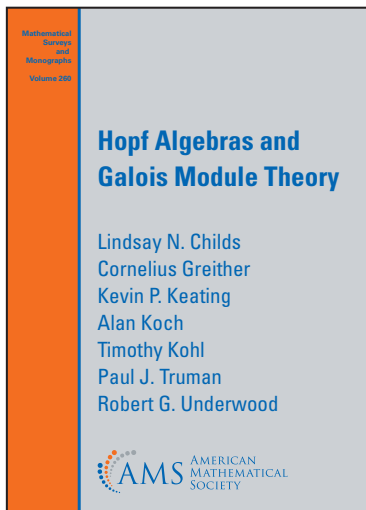


New from AMS



Hopf Algebras and Galois Module Theory

Lindsay N. Childs, *University at Albany, NY*, **Cornelius Greither**, *Universität der Bundeswehr München, Neubiberg, Germany*, **Kevin P. Keating**, *University of Florida, Gainesville, FL*, **Alan Koch**, *Agnes Scott College, Decatur, GA*, **Timothy Kohl**, *Boston University, MA*, **Paul J. Truman**, *Keele University, Staffordshire, United Kingdom*, and **Robert G. Underwood**, *Auburn University at Montgomery, AL*

This book surveys the state of the art in Hopf-Galois theory and Hopf-Galois module theory and can be viewed as a sequel to the first author's book, *Taming Wild Extensions: Hopf Algebras and Local Galois Module Theory*.

Mathematical Surveys and Monographs, Volume 260; 2021; 311 pages; Softcover; ISBN: 978-1-4704-6516-2; List US\$125; AMS members US\$100; MAA members US\$112.50; Order code SURV/260

Visit bookstore.ams.org