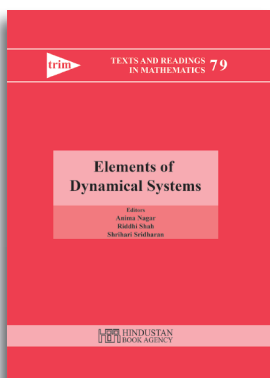


# FEATURED TITLES FROM HINDUSTAN BOOK AGENCY



## Elements of Dynamical Systems

**Anima Nagar**, *Indian Institute of Technology, New Delhi, India*, **Riddhi Shah**, *Jawaharlal Nehru University, New Delhi, India*, and **Shrihari Sridharan**, *Indian Institute of Science Education and Research, Thiruvananthapuram, India*, Editors

This book stems from lectures that were given at a three-week Advanced Instructional School on Ergodic Theory and Dynamical Systems held at the Indian Institute of Technology, Delhi, from December 4–23, 2017, with the support from the National Centre for Mathematics, National Board for Higher Mathematics, Department of Atomic Energy, Government of India.

The book is intended to help a new researcher understand various aspects of dynamical systems. Each chapter of this book specializes in one aspect of dynamical systems, and, thus, begins at an elementary level and goes on to cover fairly advanced material. The editors hope the book will help researchers get familiar with, and navigate through, different parts of ergodic theory and dynamical systems.

**Hindustan Book Agency**; 2020; 214 pages; Hardcover; ISBN: 978-93-86279-83-5; List US\$56; AMS members US\$44.80; Order code HIN/79

---

Titles published by the Hindustan Book Agency (New Delhi, India) include studies in advanced mathematics, monographs, lecture notes, and/or conference proceedings on current topics of interest.

---

Discover more books at [bookstore.ams.org/hin](https://bookstore.ams.org/hin).

---

Publications of Hindustan Book Agency are distributed within the Americas by the American Mathematical Society. Maximum discount of 20% for commercial channels.