

Mathematics and Its Applications

Marius Iosifescu and
Cor Kraaikamp

Metrical Theory of
Continued Fractions



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Metrical Theory Of Continued Fractions

Gabriela Ileana Sebe, Dan Lascu



Metrical Theory Of Continued Fractions:

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[The Metrical Theory of Continued Fractions to the Nearest Integer](#) Andrew Mansfield Rockett, 1977

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Metrical Theory for Optimal Continued Fractions Wieb Bosma,Cor Kraaikamp,1987
Generalized Notions of Continued Fractions Juan Fernández Sánchez,Jerónimo López-Salazar Codes,Juan B. Seoane Sepúlveda,Wolfgang Trutschnig,2023-07-20 Ancient times witnessed the origins of the theory of continued fractions Throughout time mathematical geniuses such as Euclid Aryabhata Fibonacci Bombelli Wallis Huygens or Euler have made

significant contributions to the development of this famous theory and it continues to evolve today especially as a means of linking different areas of mathematics This book whose primary audience is graduate students and senior researchers is motivated by the fascinating interrelations between ergodic theory and number theory as established since the 1950s It examines several generalizations and extensions of classical continued fractions including generalized Lehner simple and Hirzebruch Jung continued fractions After deriving invariant ergodic measures for each of the underlying transformations on $[0, 1]$ it is shown that any of the famous formulas going back to Khintchine and Levy carry over to more general settings Complementing these results the entropy of the transformations is calculated and the natural extensions of the dynamical systems to $[0, 1]^2$ are analyzed Features Suitable for graduate students and senior researchers Written by international senior experts in number theory Contains the basic background including some elementary results that the reader may need to know before hand making it a self contained volume

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