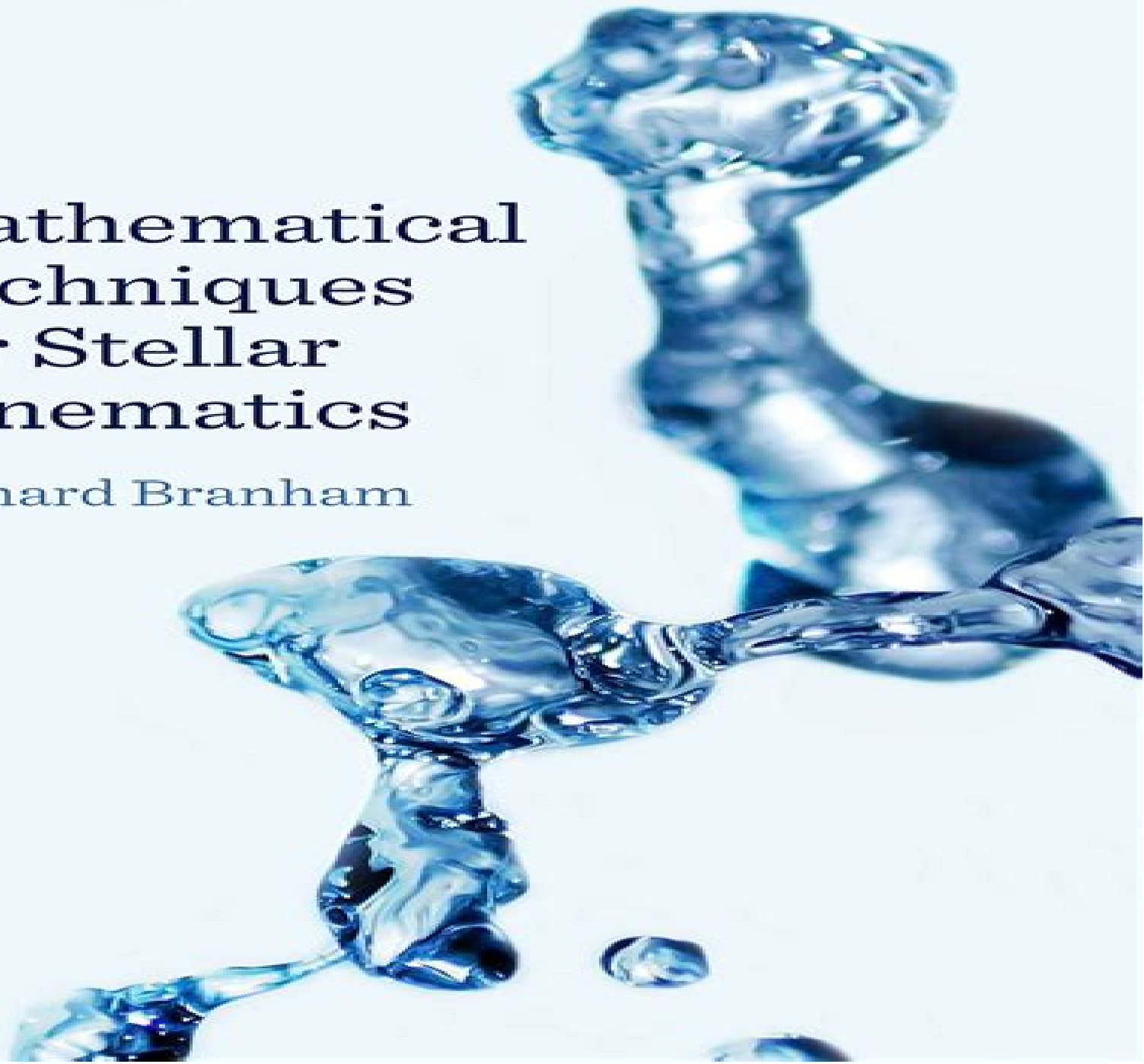


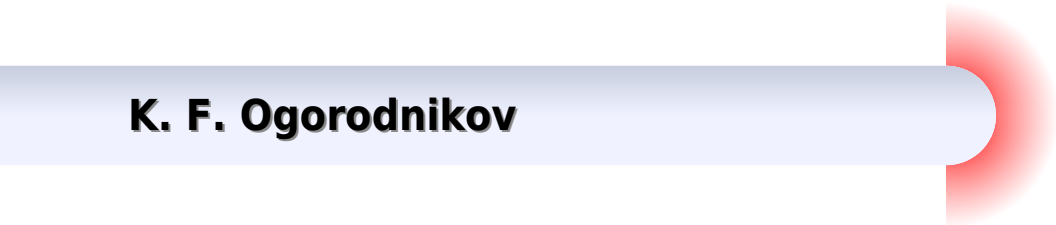
Mathematical Techniques for Stellar Kinematics

Richard Branham



Stellar Kinematics

K. F. Ogorodnikov



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Galaxies Francoise Combes, 2021-03-23 Galaxies are vast ensembles of stars gas and dust embedded in dark matter halos They are the basic building blocks of the Universe gathered in groups clusters and super clusters They exist in many forms either as spheroids or disks Classifications such as the Hubble sequence based on mass concentration and gas fraction and the color-magnitude diagram which separates a blue cloud from a red sequence help to understand their formation and evolution Galaxies spend a large part of their lives in the blue cloud forming stars as spiral or dwarf galaxies Then via a mechanism that is still unclear they stop forming stars and quietly end in the red sequence as spheroids This transformation may be due to galaxy interactions or because of the feedback of active nuclei through the energy released by their central super massive black holes These mechanisms could explain the history of cosmic star formation the rate of which was far greater in the first half of the Universe's life Galaxies delves into all of these surrounding subjects in six chapters written by dedicated specialist astronomers and researchers in the field from their numerical simulations to their evolutions

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Literature 1987, Part 1 S. Böhme, U. Esser, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmädel, G. Zech, 2013-11-11 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the

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Galaxy Merger Identification Methods, and Investigations of the Role of Mergers in Galaxy Evolution Kiyoaki Christopher Omori, 2024-12-26 This book offers new findings on the impact of galaxy mergers on galaxy evolution and related processes Galaxies are astronomical objects composed of stars gas and dark matter The main pathway for galaxy evolution in the currently accepted model for structure growth is through interactions and mergers or the process in which multiple galaxies interact collide and end up as one larger galaxy Galaxy interactions and mergers are also considered to drive various processes pertaining to galaxy evolution such as star formation active galactic nuclei AGN activity and chemical evolution As such not only are merging galaxy systems important to understand galaxy structure growth in a cosmological context they are also unique laboratories to study evolutionary processes taking place in galaxies However despite their importance the relative role of galaxy mergers on galaxy evolution is still heavily contested One reason for this is difficulty in identifying merger galaxies in observational data Many different methods have been adopted for merger galaxy identification but none of them are perfect Moreover the use of differing selection methods can result in widely different samples which can alter statistical results As such a novel robust method for merger identification is required to deepen our understanding of galaxy mergers In this book we introduce new methods to identify galaxy mergers from observational data The first method combines the use of visual identification both of optical and kinematic images with spectroscopic pair identification The second is machine learning based using a training method called fine tuning an application of transfer learning A pre trained model on galaxy images is further fine tuned using a sample of synthetic galaxy images to make a classifier for merger identification Using samples identified by our methods the author conducts three studies the impact of mergers on galaxy chemical evolution the effect of galaxy local environment on merging activity and the connection between mergers and AGN activity This book is mainly intended for astrophysicists particularly those studying galaxies however is open for all to read

Dynamics and Astrophysics of Galaxies Jo Bovy, 2026-01-13 A modern textbook on galactic dynamics that encourages

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