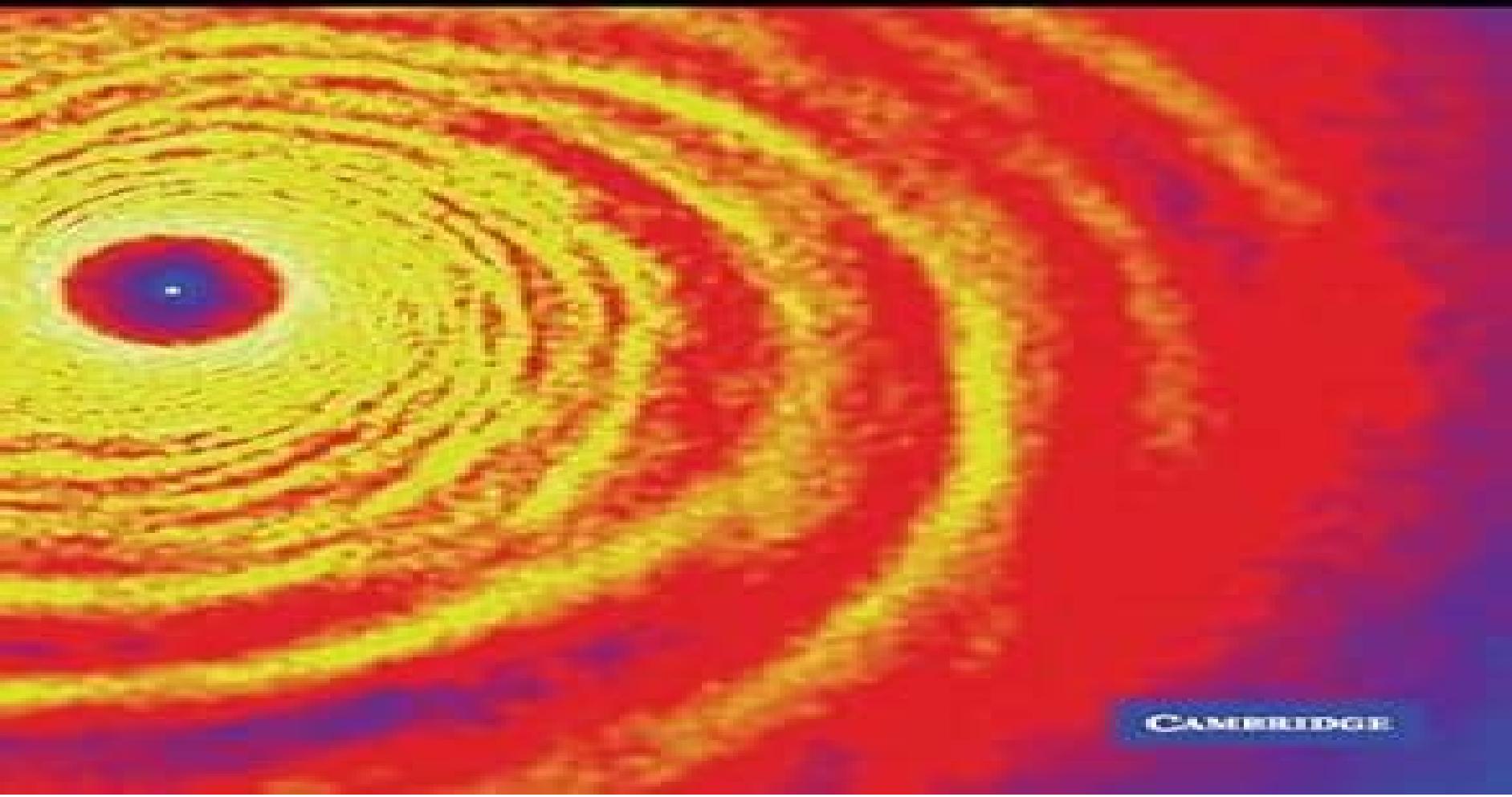


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Supermassive Black Holes Andrew King, 2023-03-30 An accessible introduction to the new and cutting edge concepts in supermassive black hole research for graduate students and researchers *Accretion Power in Astrophysics* Juhan Frank, A. R. King, Derek Raine, 2002-01-17 Accretion Power in Astrophysics examines accretion as a source of energy in both binary star systems containing compact objects and in active galactic nuclei Assuming a basic knowledge of physics the authors describe the physical processes at work in accretion discs and other accretion flows The first three chapters explain why accretion is a source of energy and then present the gas dynamics and plasma concepts necessary for astrophysical applications The next three chapters then develop accretion in stellar systems including accretion onto compact objects Further chapters give extensive treatment of accretion in active galactic nuclei and describe thick accretion discs A new chapter discusses recently discovered accretion flow solutions The third edition is greatly expanded and thoroughly updated New material includes a detailed treatment of disc instabilities irradiated discs disc warping and general accretion flows The treatment is suitable for advanced undergraduates graduate students and researchers **The Physics of Accretion onto Black Holes** Maurizio Falanga, Tomaso Belloni, Piergiorgio Casella, Marat Gilfanov, Peter Jonker, Andrew King, 2014-10-28

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one variable do not covary with the ranks of the other variable in other words as the ranks of one variable increase the ranks of the other variable do not increase or decrease

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