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Shankar's research led to several significant solutions to existing problems in this field. His latest area of interest is the quantum Hall effect, in which as the number of particles carrying an electrical charge is continuously increased, the electrical conductivity rises, not continuously, but in steps whose heights are stable to a part in a billion.

Ramamurti Shankar | Department of Physics

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FisicaNET - O site da Física | Prof. Alberto Ricardo Prass

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E-mail: r.shankar@yale.edu. Research Interests. Apart from my graduate years spent on S-matrix theory, my interests have focused on quantum field theory in one form or another, with a weakness for exact solutions and low dimensions.

R. Shankar Personal Page - Yale University

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