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*Erwin Rudolf Josef Alexander Schrödinger
(born on August 12, 1887 in Vienna,
Austria) was a physicist who conducted
groundbreaking work in quantum
mechanics, a field which studies how
energy and matter behave at very small
length scales. In 1926, Schrödinger*

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developed an equation that predicted where an electron would be located in an atom.

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Dyson also did work in a variety of topics in mathematics, such as topology, analysis, number theory and random matrices In 1973 the number theorist Hugh Lowell Montgomery was visiting the Institute for Advanced Study and had just made his pair correlation conjecture concerning the distribution of the zeros of the Riemann zeta function.