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Wolfgang Pauli: The Young Genius. Wolfgang Pauli (1900 – 1958), Austrian by birth, was one of the most influential physicists of the twentieth century and winner of the 1945 Nobel Prize in Physics for the discovery of the Pauli exclusion principle in quantum mechanics. His classic work on relativity was first published in Germany in 1921, when Pauli was twenty-one years old.

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Theory of relativity. W. Pauli. This classic work offers a concise and comprehensive review of the literature on relativity as of 1921, along with the author ' s insightful update of later developments in relativity theory and coverage of the controversial questions that arose. Special attention is given to unified field theories.

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A brilliant theoretician, he was the first to posit the existence of the neutrino and one of the few early 20th-century physicists to fully understand the enormity of Einstein's theory of relativity. Pauli's early writings, Theory of Relativity, published when the author was a young man of 21, was originally conceived as a complete review of the whole literature on relativity.

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Pauli's early writings, Theory of Relativity, published when the author was a young man of 21, was originally conceived as a complete review of the whole literature on relativity. Now, given the plethora of literature since that time and the growing complexity of physics and quantum mechanics, such a review is simply no longer possible.

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Pauli introduced the 2×2 Pauli matrices as a basis of spin operators, thus solving the nonrelativistic theory of spin. This work, including the Pauli equation , is sometimes said to have influenced Paul Dirac in his creation of the Dirac equation for the relativistic electron, though Dirac stated that he invented these same matrices himself independently at the time, without Pauli's influence.

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