

Erratum: Igor Vasil'evich Kurchatov at the Leningrad Physicotechnical Institute [Sov. Phys. Uspekhi 26, 245 (March 1983)]

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In the paper by A. P. Grinberg and V. Ya. Frenkel', "Igor Vasil'evich Kurchatov at the Leningrad Physicotechnical Institute," the authors made the following errors: On p. 254 (25th line from the top) "Fermi suggested" should be changed to "The Pauli hypothesis about the existence of a special particle, the neutrino,

which is released during the decay simultaneously with the electron—and this permits us to find the answer to the riddle of the continuous beta spectrum—was first published in Fermi's paper." (————) On p. 260, the last line of the 4th paragraph, should be: " $\nu = 3 \pm 1$ ".