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ed A Nobel Prize in Physics for his rework on quantum theory. Einstein is considered the founder of quantum theory because he described light as made of particles in his theory of the photoelectric effect. For which he won a 1921 Nobel Prize. His theory of relativity and the Bohr model of the atom (1927) are his most famous contributions. Einstein's legacy is profound. IBM has established a global leadership in artificial intelligence and quantum computing. Concerto for piano and orchestra No. 3 by Sergei Rachmaninoff. La Campanella by Franz Liszt. Pegue o 4, 5 e 6 como realizado por Oscar Peterson. Gaspard de la nuit by Maurice Ravel. Hungarian Rhapsody No. 1 by Franz Liszt. Xenakis.