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Jean-Pierre Serre's parents, Jean Serre and Adèle Diet, were both pharmacists. His mother Adèle had been a pharmacy student at the University of Montpellier and she took a calculus course (just for fun, she said, since she liked mathematics). In 1932 Jean-Pierre began his primary school education at the École de Vauvert.

Jean-Pierre Serre (1926 -) - Biography - MacTutor History ...

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The impact and influence of J.-P. Serre's work have been notable ever since his doctoral thesis on homotopy groups. The abundance of findings and deep insights found in his research and survey papers ranging from topology, several complex variables, and algebraic geometry to number theory, group

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Jean-Pierre Serre (French: [sʁɛʁ]; born 15 September 1926) is a French mathematician who has made contributions to

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algebraic topology, algebraic geometry, and algebraic number theory. He was awarded the Fields Medal in 1954, the Wolf Prize in 2000 and the inaugural Abel Prize in 2003.

Jean-Pierre Serre - Wikipedia

The original edition (Springer LN5, 1964) was based on the notes, written with the help of Michel Raynaud, of a course I gave at the College de France in 1962-1963. In the present edition there are numerous additions and one suppression: Verdier's text on the duality of profinite groups.

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