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Serge Lang (May 19, 1927-September 12, 2005) was a French-born American mathematician. He was known for his work in number theory and for his mathematics textbooks, including the influential Algebra. He was a member of the Bourbaki group. He was born in Paris in 1927, and moved with his family to California as a teenager.

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I decide to self-study linear algebra. I have heard words about some good books on this subject such as Sheldon Axler's. Unfortunately his book is only loanable for 4 days in my university library. There is this book from S. Lang that I can borrow for one month, so what do you think about this book ...

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Algebra | Serge Lang | Springer

Serge Lang (French: ; May 19, 1927 – September 12, 2005) was a French-American mathematician and activist who taught at Yale University for most of his career. He is known for his work in number theory and for his mathematics textbooks, including the influential Algebra .

Serge Lang - Wikipedia

Serge Lang was an influential mathematician in the field of number theory. Algebra is his most famous book. Librarian Note: There is more than one author in the GoodReads database with this name.

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Linear Algebra | Serge Lang | Springer

No different from its predecessor "An Introduction to Linear Algebra" also by S. Lang. This is a good book for introductory courses to the subject. Personally I find Lang's books very useful since they keep the rigour for more advanced mathematics courses.

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