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By Nathan Jacobson**

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Theory of Fields and Galois Theory Lectures in Abstract Algebra III. Theory of Fields and Galois Theory. Nathan Jacobson.

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Lectures in abstract algebra; volume 3: Theory of fields and galois theory (University Series in Higher Mathematics) [Nathan Jacobson] on Amazon.com. *FREE* shipping

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Jacobson Bourbaki theorem - Wikipedia, the free -

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Galois Theory of Equations - Springer -

In this chapter we shall consider the classical application of Galois theory: Galois criterion for solvability by radicals of a polynomial equation $f(x) = 0$.

http://link.springer.com/chapter/10.1007/978-1-4612-9872-4_3

Lie Algebras by Nathan Jacobson - Powell's Books -

Lie Algebras by Nathan Jacobson: basic knowledge of Galois theory and the Wedderburn structure researchers in abstract algebra, Nathan Jacobson

<http://www.powells.com/biblio/9780486638324>

Jacobson, Nathan (1910-1999) - Notice -

The theory of rings Linear algebra [Texte imprim] / Nathan Jacobson / New York NY : D. Van Nostrand , 1951 015221784: Lectures in abstract algebra

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Bulletin of the American Mathematical Society -

N. Jacobson, Galois theory of purely inseparable fields of Lectures in abstract algebra. Vol III: Theory of fields and Galois Commutative algebra, Volume I,

<http://www.ams.org/journal-getitem?pii=S0002-9904-1964-11201-5>

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