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For every simply connected semisimple linear algebraic group G defined over a perfect field F of cohomological dimension at most 2

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Galois theory of field

extensions of infinite

degree gives rise

naturally to Galois

groups that are

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if L/K is a Galois

extension we consider

the group $G = \text{Gal}(L/K)$

consisting of all

field automorphisms of

L which keep all

elements of K fixed

This group is the

inverse limit of the
finite groups $\text{Gal } F/K$
where F ranges over
all intermediate
fields such that F/K
is'

'Finite Groups An
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mathematics a
cohomological
invariant of an
algebraic group G over
a field is an
invariant of forms of
 G taking values in a
Galois cohomology
group Definition
Suppose that G is an
algebraic group
defined over a field K
and choose a separably
closed field \bar{K}
containing K For a
finite extension L of
 K in \bar{K} let $H^1(L, G)$ be the

absolute Galois group
of L The first
cohomology $H^1(L/G)$
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Merkurjev-Suslin theorem a culmination of work initiated by Brauer Noether Hasse and Albert and the starting point of current research in motivic cohomology theory by Voevodsky Suslin Rost and others

Jean Pierre Serre Biography Books & Facts Britannica

May 2nd, 2020 - Jean Pierre Serre born September 15 1926 Bages France French mathematician who was

awarded the Fields Medal in 1954 for his work in algebraic topology In 2003 he was awarded the first Abel Prize by the Norwegian Academy of Science and Letters Serre attended the École Normale Supérieure 1945-48 and the Sorbonne Ph D 1951 both now part of the Universities of Paris'

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dimension at most 2

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phenomena to which he
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contributor was the
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now falling into a

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called arithmetic
geometry Serre has
published many books
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locale ' 'Serre s
conjecture II algebra
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to be confused with
the Serre conjecture
in number theory or
the Quillen?Suslin
theorem which is
sometimes also
referred to as Serre s
conjecture In
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conjectured the
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